

FUEL LUBRICATION ADBLUE

EQUIPMENT
Catalogue
2018-2019



EQUIPCO®

INNOVATIONS IN FUEL HANDLING

www.equipco.com.au
1800 813 182



EVERYTHING FOR FUEL, LUBE AND ADBLUE "COMPLETE"

www.equipco.com.au



EQUIPCO®

INNOVATIONS IN FUEL HANDLING

MISSION

Leaders in the petroleum industry, we offer solutions to allow our customers to transfer, store and manage their petroleum, hydrocarbons and AdBlue in an efficient, practical and compliant manner. Gain an edge by choosing Equipco's state-of-the-art packaged solutions, combined with the highest level of expertise and experience from our team.

VISION

In the next 3 years Equipco will be the benchmark provider in Australia for world-class dispensing, storage and management equipment through focusing on efficiency, continual improvement and innovation whilst tripling stock locations, and be number one in customer service.

CORPORATE VALUES

At Equipco our clients are served by a calibre of professionals who have a broad comprehensive knowledge of the petroleum industry requirements when transferring, storing, and managing hydrocarbon fuels, lubricant oils and adblue. With an in-depth knowledge of Australian Standards and industry practices when working with combustible/flammable fuels and AdBlue, we share this with our clients to ensure their project is a safe and compliant one.

INTEGRITY

Always do the right thing! We adhere to the highest standards of professionalism, ethics, honesty, responsibility and show respect to our clients, suppliers, employees, owners and the community.

COMPLIANCE

We strive to exceed Australian standards and industry practices and will not compromise our pursuit of excellence.

PARTNERSHIP

We take an interest in our client's success, we work with them, to help them reach their goals.

QUALITY AND SERVICE

We only provide products and services of the highest quality and partner with suppliers who have proven themselves exemplary in support of their equipment. We believe service is number "One", we will go the extra mile for customer satisfaction.



LEADING INDUSTRY KNOWLEDGE
LEADERS
IN THE PETROLEUM INDUSTRY
FUEL STORAGE SOLUTIONS
25 YEARS
FUEL-OIL-GREASE-ADBLUE
EQUIPMENT INNOVATION

EVERYTHING FOR FUEL, LUBE AND ADBLUE "COMPLETE"

- ✓ Friendly & knowledgeable sales team, ready to take your call
- ✓ Ready to despatch
- ✓ VIC, WA, QLD warehouses
- ✓ Huge stock levels
- ✓ After sales service






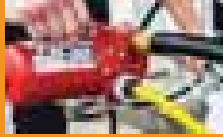











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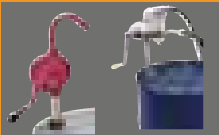
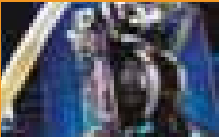

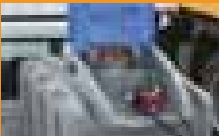
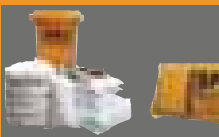
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CLEAR BOWL FUEL FILTER

NF10

- 10 micron paper element.
- 1" female BSP inlet/outlet.
- 60LPM maximum flow rate.
- Up to 100 PSI working pressure.
- Clear bowl for visual checking of fluid.
- Drain cock for excess fluid.
- Removable head.
- Replaceable element.
- For petrol or diesel use.
- Product dimensions: 150mmL x 150mmW x 390mmH.

Code	Description
NF10	1" Fuel filter. 10 micron replacement element.
NF10 WB	1" Filter as above. 10 micron water absorbing element.
NF20	Replacement element to suit NF10 filter. 10 micron.
NF20 WB	Element as above. Water absorbing properties to suit NF10WB.

Specifications

FLOW RATE	Up to 60 LPM.
PRESSURE	100 PSI Working Pressure.
MICRON SIZE	10

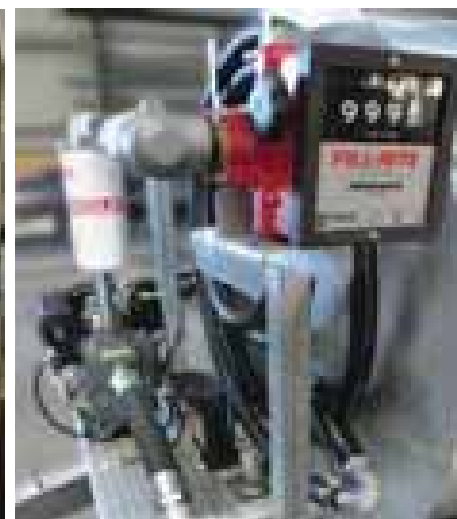
NF20



NF10

200S HIGH FLOW FUEL FILTER

Your answer to gravity flow or pump applications with bulk storage tanks, the 200S series filters enable flows up to 134 LPM with Working Pressure max. 50 PSI. Designed to mount on large overhead storage tanks or pumps, the 1" connections allow for maximum flow. The steel canister element is easy and economical to replace. The water drain tap model enables trapped water and other contaminants to be easily removed. Don't take the risk of possible scale, rust or other particles in your fuel. Protect your valuable investments now and install a 200S series filter



FILTER ASSEMBLIES

Code	Size	Micron	Pressure Max	Flow Rate	Fluids
200S-6710-25	1" BSP	10 micron	50 PSI max	67 LPM	Diesel, petrol, ULSD, biodiesel.
200S-6710W-25	1" BSP	10 micron water absorbing	50 PSI max	94 LPM	Diesel, petrol, ULSD, ethanol blends up to 15%
200S-672-25	1" BSP	2 micron	50 PSI max	67 LPM	Diesel, ULSD, petrol, ethanol or methanol blends up to 15%.
200S-942W-25	1" BSP	2 micron water absorbing	50 PSI max	94 LPM	Petrol, 100% Biodiesel, diesel/Bio diesel blends up to 20%, ULSD
200S-13410-40	1½" BSP	10 micron	50 PSI max	134 LPM	Diesel, ULSD, petrol, ethanol or methanol blends up to 15%.
200S-13410W-40	1½" BSP	10 micron water absorbing	50 PSI max	188 LPM	Diesel, petrol, ULSD, ethanol blends up to 15%
200S-1342-40	1½" BSP	2 micron	50 PSI max	134 LPM	Diesel, ULSD, petrol, ethanol or methanol blends up to 15%.
200S-1342W-40	1½" BSP	2 micron water absorbing	50 PSI max	134 LPM	Petrol, diesel/Biodiesel blends up to 20%

REPLACEMENT ELEMENTS

Code	Element	Micron	Pressure Max	Flow Rate	Fluids
200S-6710	200S-CE	10 micron. Particulate	50 PSI max	67 LPM	Diesel, petrol, ULSD, biodiesel.
200S-6710W	70062	10 micron water absorbing. Hydrosorb	50 PSI max	94 LPM	Diesel, petrol, ULSD, ethanol blends up to 15%
200S-672	70819	2 micron. Particulate	50 PSI max	67 LPM	Diesel, ULSD, petrol, ethanol or methanol blends up to 15%.
200S-942W	70232	2 micron water absorbing. Hydroglass	50 PSI max	94 LPM	Petrol, 100% Biodiesel, diesel/Bio diesel blends up to 20%, ULSD



200S-6710-25 200S-13410-40

EFHD SERIES HIGH FLOW INDUSTRIAL FILTERS

Your answer to gravity flow or pump applications with bulk storage tanks in many industrial applications. The EFHD series filters enable flows up to 300 LPM with Working Pressure max. 50 PSI. Designed to mount on large storage tanks or pumps, the connections allow for maximum flow without restriction. The steel canister element is easy and economical to replace with a large surface area for maximum efficiency. Suitable for diesel and unleaded petrol with a specialized filters for ethanol blends up to E15 and Biodiesel up to B20.



EFHD-9010W-25



EFHD-15010-25



EFHD-30010W-50



EFHD-15010-40



Custom high flow filter manifold assembly. 3" flange or BSP connections. 1200 LPM flow rate approx. Range of filter element options.

PARTICLE FILTER ASSEMBLIES

Code	Size	Micron	Pressure Max	Flow Rate	Fluids
EFHD-9010-25	1" BSP	10 micron	50 PSI	94 LPM	Diesel, petrol, ethanol and methanol blends up to 10%.
EFHD-1502-25	1" BSP	2 micron	50 PSI	150 LPM	Diesel, petrol, ULSD and biodiesel
EFHD-1502-40	1½" BSP	2 micron	50 PSI	151 LPM	Diesel, petrol, ULSD and biodiesel
EFHD-15010-25	1" BSP	10 micron	50 PSI	151 LPM	Diesel, petrol, ULSD and biodiesel
EFHD-15010-40	1½" BSP	10 micron	50 PSI	151 LPM	Diesel, petrol, ULSD and biodiesel
EFHD-3002-50	2" NPT	2 micron	50 PSI	300 LPM	Diesel, petrol, ULSD and biodiesel
EFHD-30010-50	2" NPT	10 micron	50 PSI	302 LPM	Diesel, petrol, ULSD and biodiesel

WATER ABSORBING AND PARTICLE FILTER ASSEMBLIES

Code	Size	Micron	Pressure Max	Flow Rate	Fluids
EFHD-9010W-25	1" BSP	10 micron water absorbing	50 PSI	94 LPM	Diesel, petrol, ethanol and methanol blends up to 10%
EFHD-1502W-25	1" BSP	2 micron water absorbing	50 PSI	151 LPM	Diesel, petrol, ULSD and biodiesel
EFHD-1502W-40	1½" BSP	2 micron water absorbing	50 PSI	151 LPM	Diesel, petrol, ULSD and biodiesel
EFHD-15010W-25	1" BSP	10 micron water absorbing	50 PSI	151 LPM	Diesel, petrol, ULSD and biodiesel
EFHD-15010W-40	1½" BSP	10 micron water absorbing	50 PSI	151 LPM	Diesel, petrol, ULSD and biodiesel
EFHD-3002W-50	2" NPT	2 micron water absorbing	50 PSI	302 LPM	Diesel, petrol, ULSD and biodiesel
EFHD-30010W-50	2" NPT	10 micron water absorbing	50 PSI	302 LPM	Diesel, petrol, ULSD and biodiesel

REPLACEMENT ELEMENTS

Code	Element	Micron	Pressure Max	Flow Rate	Fluids
EFHD-9010	70034	10 micron	50 PSI	94 LPM	Diesel, petrol, ethanol and methanol blends up to 10%. Particulate.
EFHD-9010W	70075	10 micron water block	50 PSI	94 LPM	Diesel, petrol, ethanol and methanol blends up to 10%. Hydrosorb.
EFHD-1502W	70037	2 micron water block	50 PSI	151 LPM	Diesel, petrol, ULSD and biodiesel use. Hydroglass.
EFHD-15010	70019	10 micron	50 PSI	151 LPM	Diesel, petrol, ULSD, biodiesel use, Ethanol or methanol blends up to 15%. Particulate.
EFHD-15010W	70063	10 micron water block	50 PSI	151 LPM	Diesel, petrol, ULSD and biodiesel use. Hydrosorb.
EFHD-1501B	70041	1 micron Hydroglass	50 PSI	151 LPM	Petrol, ethanol blends up to E85, biodiesel (B100), ULSD and methanol (M100). Microglass.
EFHD-150144M	70080	144 micron mesh	50 PSI	150 LPM	Diesel, petrol, ULSD, ethanol blends up to 15%, and bio-diesel blends up to B20



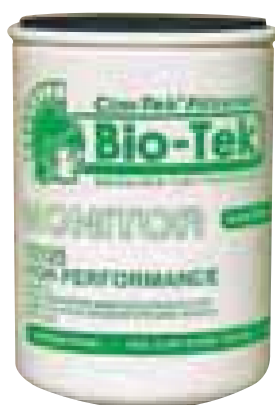
CIMTEK DISPENSER FILTERS

Affordable Cim-Tek Dispenser Filters

Equipco stocks a range of affordable Cim Tek dispenser filters for you to make use of, including phase separation filters, water removal filters, and particulate removal filters. Discover our fantastic range today.

Filter Features

All our dispenser filters come with a silkscreen imprint to keep each unit protected from weathering and fluid spills. They also feature a heavy duty steel core for extra strength, with no plastic components. Our phase separation filter comes with a high-performance microglass media and sensitive absorbent for protection from phase-separation, increasing the overall dirt-holding capacity of the unit. Meanwhile, our water removal filters contain a highly efficient hydrosorb media and absorbent that detects water and removes particulates, giving it three times the dirt-holding capacity of most cellulose filters. With such a reliable list of quality features, you can trust our Cim-Tek filtration systems to keep your engines as clean as possible.



400MB-10PSD



400E85-05D



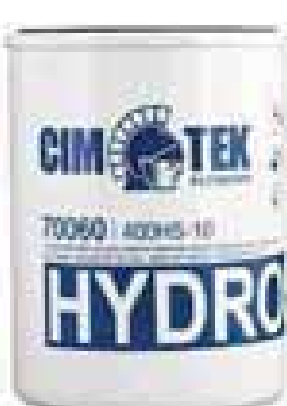
400MB-30PSD



400-10PD



400-30PD



400HS-10

Application

- Designed for fuel dispensers & commercial fueling pumps.
- Cellulose and Hydrosorb® filters are for use with gasoline, diesel, biodiesel, or ultra-low sulfur diesel (ULSD)
- Alcohol Monitors for ethanol blends up to E15 (MB).
- Microglass filters for biodiesel blends up to B100 (BMG)
- High-Alcohol Content filters are for E85 (BHA)

Benefits & Design Features

- Up to 25 gpm (94.6 LPM) maximum flow.
- 50 PSI (3.4 bar) maximum working pressure
- Various micron media(s) available
- Microglass filters have a higher dirt-holding capacity for longer life
- Filters are UL® recognized for use in fuel dispensers
- Alcohol Content (BHA) filters, with Viton® gaskets

Code	Micron	Element	Function	Flow Rate	Fluids
400MB-10PSD	10	70120	Microglass; Detects Phase Separation	94 LPM	Ethanol Blends Up to E15
400MB-30PSD	30	70106	Microglass; Detects Phase Separation	94 LPM	Ethanol Blends Up to E15
400E85-05D	5	70991	Microglass; Particulate Removal. High-Alcohol Content	94 LPM	E85 & B100
400-10PD	10	70015	Particulate Removal	94 LPM	Petrol, diesel, biodiesel, ULSD
400-30PD	30	70016	Particulate Removal	94 LPM	Petrol, diesel, biodiesel, ULSD
400HS-10	10	70060	Particulate Removal and Water Absorption	94 LPM	Petrol, diesel, biodiesel, ULSD

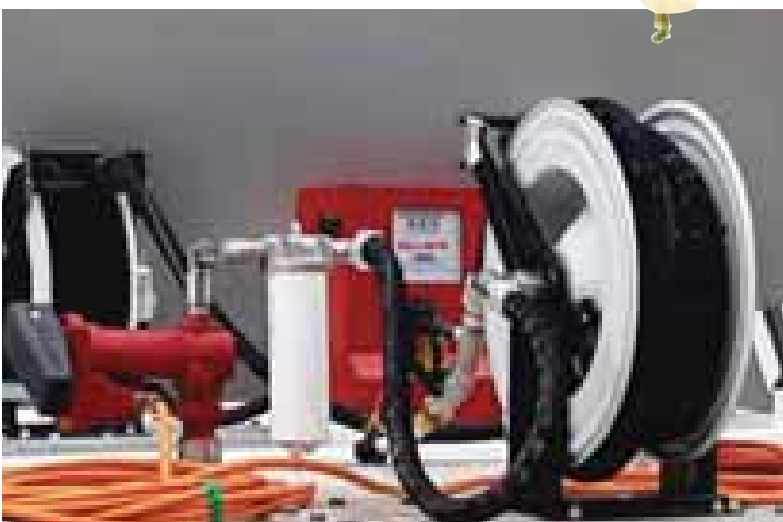
SPECIALIZED FILTRATION

AVIATION FILTERS

VF31

1" NPT port metal canister type filter for aviation filtration. Complete with 0.5 micron water element and drain tap. Suitable for use with approved hand pumps or electric transfer pumps 57 LPM max flow.

Compact size suits mobile systems for remote refuelling operations. Element has water absorbing properties. Suitable for JetA1 and AVGAS.



VF61

1½" NPT port metal canister type filter for aviation filtration.

Complete with 0.5 micron water element and drain tap. Element has water absorbing properties. Suitable for JetA1 and AVGAS with flow up to 189 LPM max.



AC02100IL

Replacement 0.5 micron element to suit VF31 housing. Water monitor.

Code	Description
VF31	1" NPT canister type filter for aviation filtration. 57 LPM max.
AC02100IL	Replacement 0.5 micron element to suit VF31 housing. Water monitor.
VF61	1½" NPT canister type filter for aviation filtration. 189 LPM max.
AC05100IL	Replacement 0.5 micron element to suit VF61 housing. Water monitor.

TECHNO KLEAN FUEL CONDITIONER

To give improved engine performance and economy Absorbs and helps to remove water from fuel, neutralises acids, reduces exhaust emissions and restores power Use in diesel, biodiesel and petrol tanks for bulk treatment PROPERTIES. Biocide helps to kill any bacteria that can come from contaminated fuel



Code	Description
TNK-1	1 Ltr bottle . Treat up to 4,000 Ltr
TNK-5	5 Ltr bottle . Treat up to 20,000 Ltr
TNK-20	20 Ltr drum. Treat up to 80,000 Ltr



1" TRICEPTOR DESICCANT BREATHER

TC25-9

TriCeptor desiccant type breathers are designed for simple installation on most equipment. Used to assist in keeping moisture out of storage tanks. Changes colour when exhausted.



Code	Description
TC25-9	1" BSP Triceptor Desiccant Breather

AUTOMATIC FUEL DISPENSING NOZZLES

The Equipco range of automatic nozzles offer a broad range of flow rates to meet most applications for auto-shut off refuelling. The nozzles come standard with BSP inlet threads. A range of spare parts are available.

60 SERIES

The Equipco range establishes a new standard for vehicle refuelling. The light weight, single body sand cast aluminium construction produces a smooth working rugged nozzle specifically designed for endurance.

A60

- 3/4" BSP Inlet.
- One-hand hold open mechanism for effortless operation.
- Full scuff guard.
- Spout is easily replaced on location.
- Weight 1.1 kg.
- Pump use only.
- 60 LPM max - A60.
- 40 LPM max - A60-NL.
- 25 PSI W.P.

A120L

Heavy duty high flow truck stop nozzle for the rigours of diesel refuelling. Compact, strong lightweight construction.

- 1" BSP Inlet.
- Scuff guard.
- Spout is easily replaced on location.
- 200 LPM max.
- Weight 1.55 kg.
- Pump use only.
- 25 PSI W.P.



A60-NL



A120L

Code	Description
A60	3/4" Diesel Nozzle - Black cover. 60 LPM max.
A60-NL	3/4" Unleaded Nozzle - yellow cover. 40 LPM max.
A120L	1" Auto Diesel nozzle - Black cover. 200 LPM max.

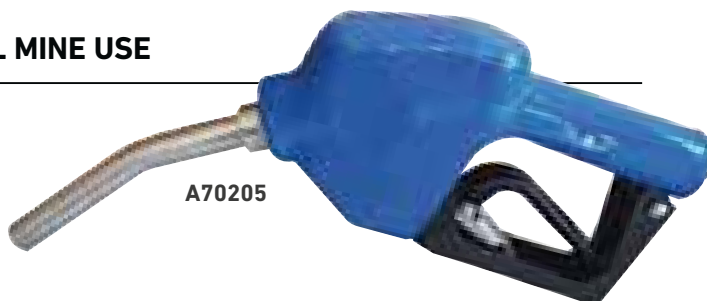
AUTOMATIC NOZZLE FOR UNDERGROUND COAL MINE USE

A70205

Stainless steel automatic nozzle for use with diesel, technical fluids or applications where aluminium is not suitable such as underground coal mine use.

Features:

- 3/4" BSP inlet.
- Scuff guard.
- Weight 2.6kg.
- 70 LPM max.
- 25 PSI W.P.
- Suitable for use with Adblue, diesel and some chemicals.
- Pump use only.



A70205

Code	Description
A70205	3/4" Stainless steel auto nozzle. 70 LPM max.



HUSKY AUTOMATIC SHUTOFF NOZZLES



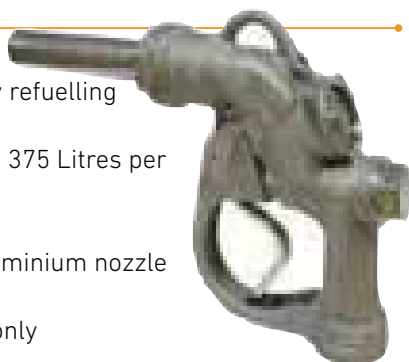
HS45

- Husky automatic shut off nozzle for petrol.
- ¾" BSP female inlet.
- NMI approved for retail use.
- 45 LPM Max flow rate.
- Made in USA.
- Fitted with Flo-Stop™ device shuts off nozzle if it falls from fill neck or when raised above horizontal.
- Dual poppet design for easier opening of nozzle.
- Pump use only



HS68

- ¾" BSP husky automatic shut off Service Station Bowser Nozzles
- NMI approved for retail use.
- 68 LPM max flow rate.
- Made in USA.
- Flo-stop™ device that shuts off nozzle in event that nozzle falls or is raised above horizontal
- Pump / Diesel use only



HS380

- Automatic high flow refuelling nozzle
- Maximum flow rate: 375 Litres per minute
- Inlet: 1½" F BSP
- Durable die cast aluminium nozzle body.
- Pump / Diesel use only
- Made in USA.



HS100

- Husky automatic shut off nozzle for diesel.
- 100 LPM Max flow rate.
- 1" BSP female inlet – 24mm O.D outlet spout.
- NMI approved for retail use.
- Made in USA.
- Fitted with Flo-Stop™ device shuts off nozzle if it falls from fill neck or when raised above horizontal.
- Dual poppet design for easier opening of nozzle.
- Nozzle comes standard with full grip guard and splash guard.
- Aluminium body construction.
- Includes hold open adjustable trigger clip.
- Pump / Diesel use only.



HS280

- 1" BSP female inlet.
- NMI approved for diesel retail use.
- High flow diesel truck stop nozzle
- Made in USA.
- Heavy duty for all rigours of retail or commercial fleet users
- 275 LPM max flow
- Flo-Stop™ device
- Pump / Diesel use only

Code	Description
HS45	¾" Husky automatic yellow unleaded nozzle. 45 LPM max.
HS68	¾" Husky automatic shut off Service Station Bowser Nozzles for diesel. 68 LPM max.
HS100	1" Medium flow Husky diesel auto shut off nozzle. 100 LPM max.
HS280	1" Husky automatic shut off Service Station Bowser Nozzle for diesel. 275 LPM max.
HS380	1½" Automatic high volume heavy duty nozzle. 375 LPM max.

ZVA ELAFLEX SERVICE STATION BOWSER NOZZLE

ZVA SLIMLINE

ZVA Slimline unleaded/diesel automatic shut off nozzle with inbuilt check valve.



ZVAUL

- Accurate topping off tank to exact amount.
- Integral swivel joint for ease of use. 1" BSPF.
- Fully serviceable with all parts available.
- Working pressure 7.25 - 58 PSI max.
- Up to 50 LPM max flow unleaded ZVAUL.
- Up to 80 LPM max flow ZVADI.
- Made in Germany.
- Compound main valve and bleed poppet offers minimum pressure loss and maximum flow rate.
- NMI/NSC certified for resale use.
- Pump use only.

Options:

- Options on colours of scuff guard for low flow range.
- Splash guard available for low flow range.

Code	Description
ZVAUL	1" Unleaded genuine ZVA Slimline auto shut off nozzle. 50 LPM max flow.
ZVADI	1" Diesel genuine ZVA Slimline auto shut off nozzle. 80 LPM max flow.



ZVADI



ZVA25-5

1" Genuine ZVA25 high flow diesel automatic shut off nozzle with inbuilt check valve.

- Fully serviceable.
- Made in Germany.
- 140 LPM max flow rate.
- Diesel use only.
- NMI/NSC certified for resale use.
- Integral swivel joint.
- Pump use only.
- Working pressure 72 PSI max



ZVA32

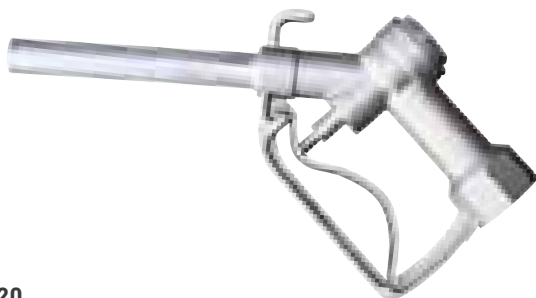
1½" ZVA32 high flow diesel automatic shut off nozzle with inbuilt check valve and swivel with self lubricated ball bearing.

- Fully serviceable.
- Made in Germany.
- 200 LPM max flow rate.
- Diesel use only.
- Pump use only.
- NMI/NSC certified for resale use.
- 32mm inlet.
- Working pressure 7.25 - 87 PSI max.

Code	Description
ZVA25-5	1" Genuine ZVA25 High flow diesel auto shut off nozzle. 140 LPM max.

Code	Description
ZVA32	(32mm) 1½" Genuine ZVA32 high flow diesel auto shut off nozzle. 200 LPM max.

MANUAL FUEL DISPENSING NOZZLES



10A20

Budget Fuel Trigger Nozzle for diesel or unleaded petrol. Quality product, proven design for gravity fuel storage tanks or farm pump applications.

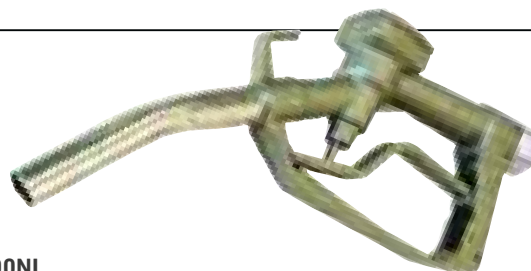
Features:

- Screw out diesel or unleaded spout.
- Lightweight aluminium construction.
- Stainless steel stem.
- 'O' ring seals.
- 1" BSP female threaded inlet.
- Steel handle.
- 26 PSI W.P.

AVZV25-11

- Aviation manual nozzle bowser style.
- 1" BSP inlet.
- Complete with internal check valve, 100 mesh strainer and integral inlet swivel.
- Also includes dust cap and spring loaded chain, 1.2 Mtr bonding cable and clip.
- 140 LPM max. flow.

Code	Description
AVZV25-11	1" Aviation manual nozzle. 140 LPM max.



SF200NL

Equipco manual fuel nozzles are manufactured from cast aluminium with heavy duty design features giving efficient operation. While simple in design, these nozzles are fully serviceable, including interchangeable diesel and unleaded spouts. Premium diesel manual fuel trigger nozzle

Features:

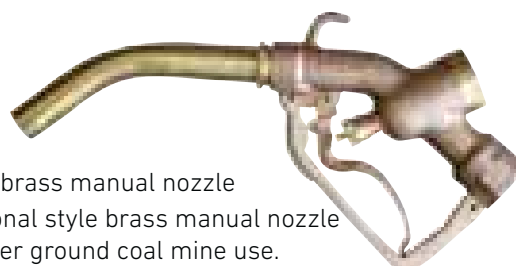
- Screw out curved diesel or unleaded petrol spout.
- Smooth quality alloy construction.
- 1" BSP female swivel hose connection.
- Service cap fixed by 4 screws.
- Hold open spring activated lever latch.
- Efficient flow through design.
- 26 PSI W.P.

Code	Description
10A25	1" Diesel fuel trigger nozzle.
10A20	1" Unleaded petrol trigger nozzle.
SF200NL	1" Premium diesel manual fuel trigger nozzle.
SF200NUL	1" Premium unleaded petrol fuel trigger nozzle, manual operation.
TN1025	1" Water trigger nozzle with reduced spout for jet effect.



TN1025

- New design slump gun nozzle with hardened tube with 10mm reduced spout. Used by concrete trucks for adding water or wash down operations.
- 1" BSP female inlet with steel handle.



227C-25

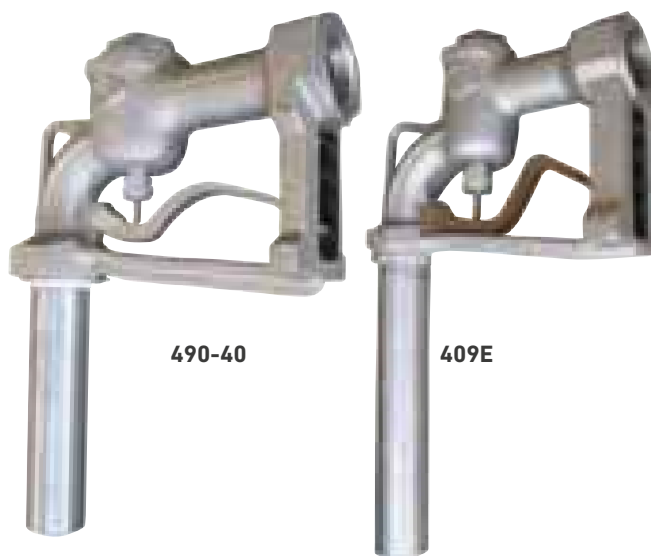
- 1" NPT brass manual nozzle
- Traditional style brass manual nozzle for under ground coal mine use.
- Pressure up to 35 PSI.
- Diesel, petrol or compliant solvents.
- Teflon seal.

Code	Description
227C-25	1" NPT brass manual nozzle.



MANUAL BULK FUEL OIL DELIVERY NOZZLES

Fuel Equipment



490-40

409E

Oil/Lube Equipment



AdBlue Equipment

PART #	DESCRIPTION
409E	1¼" (32 mm) Bulk fuel truck delivery manual nozzle.
490-40	1½" (40 mm) Bulk fuel truck delivery manual nozzle.
1250	1½" (40 mm) Fuel manual nozzle for Contractor pumps.
A1298	1½" (40 mm) Automatic shut off bulk fuel nozzle
ADS-1	1.2 Mtr x 41 mm O.D drum filling spout.
SP121A	1¼" (32 mm) Spout with camlock adaptor for 409E Nozzle.
AL32B	1¼" (32 mm) Camlock coupler for 409E Nozzle.
409E-A21K	Poppet service kit for 409E nozzle complete with stem packing.
490-40A31K	Poppet service kit for 490-40 nozzle complete with stem packing.

490 SERIES

EBW dual poppet nozzle for demanding everyday use with tanker delivery trucks. These rugged nozzles feature Nylafil replaceable lever latch and pin bushing that resist wear at least five times longer than aluminium. Sturdy construction, with replacement wear parts along with service kits, gives you peace of mind with your nozzle purchase.

Features

- Manual shut off.
- Trim modern design, light to hold, easy to use.
- Extra heavy lugs at wear points
- Dual poppet ensures easy opening and precise "topping off"
- 1¼" (32 mm) and 1½" (40 mm) Sizes
- Full service kit available
- Suitable for diesel or petrol

Options:

- Swivel connector, SW32CK(32mm) or SW40CK(40mm)
- Camlock Nozzle Spout Adaptor

CONSTRUCTION

BODY	Aluminium
STEM	Stainless steel
PACKING	Teflon impregnated
DISCS	Viton

1250

1½" Heavy duty manual fuel delivery nozzle for truck, contractor pumps or gravity use. Lever latch with brass handle for heavy duty use.

- Aluminium construction
- 260 LPM flows
- Removable spout
- Diesel use only
- 1½" BSP female inlet.
- 25 PSI WP.



A1298

- Automatic shut off nozzle.
- Full aluminium construction
- Nozzle sensing tip
- Dash poppet operation
- 260 LPM flows
- Pump use only.
- Diesel use only.
- 1½" BSP female inlet.
- 25 PSI WP.



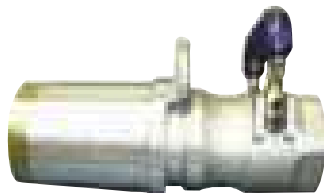
HIGH VOLUME DIESEL - LUBE OIL SYSTEMS FOR HEAVY EQUIPMENT

BNM800M

- 2" New Banlaw lightweight refuelling nozzle with dust plug.
- Flow range 100-800 LPM.
- Inlet 2" NPT female.
- New carry handle design, incorporating stainless steel for added durability.
- Strengthened operating T-handle.
- Measures to further minimise contamination ingress into the rear chamber of the nozzle, particularly the piston bore.
- A new nozzle body, comprising a stainless steel section at the front for increased durability and improved latching onto the mating fuel receiver.
- Serviceable (replaceable) stainless steel bore sleeve in the rear piston chamber
- Automatic Shut off
- Dependable ball locking mechanism
- Dry break disconnection minimises leakage
- Manufactured from metal not plastic

BAMS5

2" Bulk transfer nozzle for diesel or oils. Dry break technology. Flow range 100-800 LPM. Fits BRM23 Receiver. Inlet 2" NPT female.



AUS45

- Banlaw 1.5" Underground Mining Nozzle AUS45. 90-800 LPM / 24-211GPM
- Mass (with plug): 3.4kg (7.5lbs)



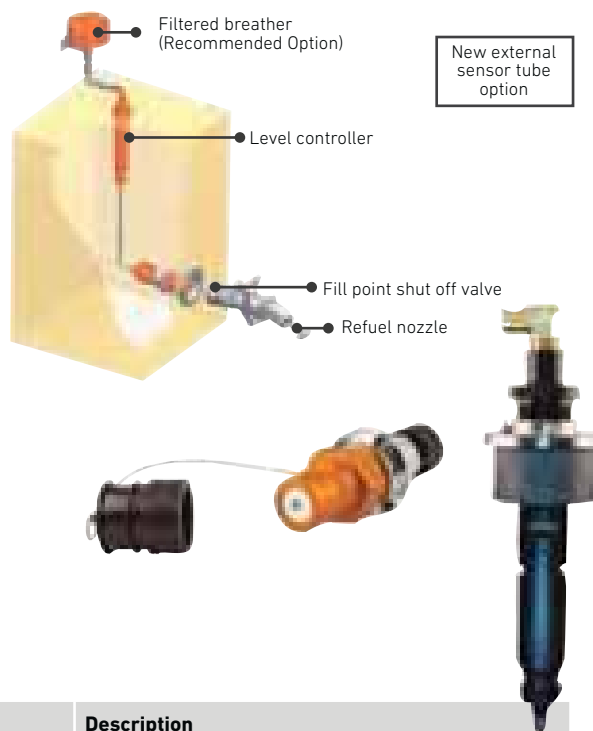
Code	Description
BNM800M	2" (50mm) New Banlaw Automatic Nozzle.
AUS45	Banlaw 1.5" Underground Mining Nozzle. 90-800 LPM
AUS46K	Banlaw receiver to suit AUS45 underground nozzle
BAMS5	2" (50mm) Bulk Manual Nozzle - non shut off.



FAST FILL NON PRESSURISED FILLING FOR TANKS, MINING AND EARTHMOVING MACHINERY

SH-971

- Refuel or fill any fluid storage vessel accurately and prevent spillage or over-pressurizing the storage tank.
- Flow rates up to 220 GPM (835 LPM).
- Positive shut off prevents manual override.
- Meets directive 97/23/EC and does not pressurize tank.
- No spills or burst tanks.
- Ground level filling.
- Select and mount either style valve to the lower part of the fuel tank and mount the control vent to the upper part of the tank. Feed connection hose internally in tank.
- Adjustable vent spacers provides fine shut off tuning.
- New external sensor tube option



Code	Description
SH-971	2" NPT non pressurised Kit for fast fill system to suit 2" Banlaw or Wiggins auto shut off nozzles. Internal or external sensor tube option



VENTS

AUS25A

Standard high capacity vent, 2" NPTM with splash tube, 16 PSI.

Options:

- Colour coded low pressure vent.
- 7 PSI.



Filtered vent for dust free venting of diesel tanks in extreme conditions.



SWIVELS

Large range of swivels for harsh operating conditions under constant load use.

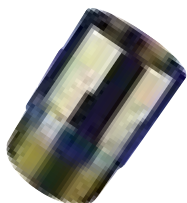
AUS10 - 2" NPT M-F. Zinc steel construction.

AUS8 - 1½" NPT M-F. Zinc steel construction.



AUS9 - 2" NPT-1½" M-F. Zinc steel construction.

AUS50 - 2" NPT M-F. Aluminium anodised construction.



RECEIVERS

Standard Banlaw 2" Fuel receiver with cap to suit BNM800M Banlaw nozzle and other interchangeable brands. 2" NPT.

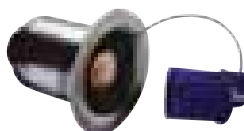
BRM23K



TANK ACCESSORIES



Filling spouts



Receiver Flush Mount Shell. Weld on or boltable flush mount fitting for safe receiver access.

AUS25R

Low profile railway vent with flexible float case for low profile tanks. Pressure 7 PSI.

Options:

- Hose tail barb to connect hose for vent discharge.
- Extension splash tubes for round top tanks.
- Flange mount to suit Caterpillar or Kamatsu tanks.



BREAKAWAY VALVES

To protect fuel station from massive damage due to accidental drive away when connected.

AUS4W-50



2" BSPT

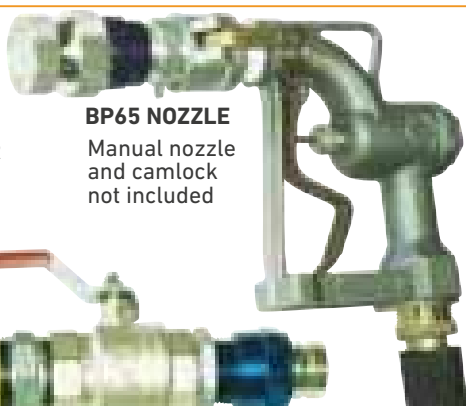
Code	Description
AUS25A	2" Vent. 16 PSI setting for flat top tanks. Tube length 250mm.
AUS25A-L	2" Vent. 7 PSI setting for flat top tanks. Tube length 220mm.
AUS25A-C	Banlaw Vent Standard with ¾" hose tailed outlet 16 PSI (RED CAP)
AUS25-C	2" Vent. 16 PSI setting for round tanks. Tube length 340mm.
AUS25C-L	2" Vent. 7 PSI setting for round tanks. Tube length 340mm.
AUS25R	2" Vent. 7 PSI setting with flexible vent cage. Tube length 200mm.
AUS4W-50	2" BSPT breakaway valve.
BRM23K	2" NPT Standard Receiver includes cap
AUS8	1½" NPT M-F Zinc steel swivel
AUS9	2" NPT - 1½" NPT M-F Zinc steel swivel
AUS10	2" NPT M-F Zinc steel swivel joint.
AUS50	2" NPT M-F lightweight aluminium swivel

BP64 RECEIVER
Check valve and ball valve not included



BP65 NOZZLE

Manual nozzle and camlock not included



Receiver fitted to typical nozzle installation for bottom loading fuel storage tanks. Fitted with viton seals. Helps to comply with Current Site Practices with refuelling in marine applications to protect our waterways.

Part #	Description	Max. Flow	Size
BP64	Fuel Receiver.	300 LPM.	1¼" NPT.
BP65	Fuel Nozzle.	300 LPM.	1¼" NPT.

SWIVEL JOINTS

Equipco stock and distribute an extensive range of swivel joints for use with fuel nozzles. Varying sizes and configurations allow for most applications required. Certain large swivel sizes have inbuilt check valves to satisfy NMI/NSC resale approvals.



20255W



2515W



20S



25S



BBHS25



HMP20



3DC-20/25



SW40CK
1 1/2" Swivel with check valve for bulk fuel nozzle use.



SW32CK
1 1/4" Swivel with check valve for bulk fuel nozzle use.



40BSW
50BSW



DN6125



DN6150

Features:

- Compact size
- Male-Female connections
- Reduced thread options
- Aluminium and brass construction
- Low pressure use 25 PSI max.

Options:

- Twin Plane Swivel joint to give freedom of movement and extra flexibility of use.

Code	Description
20255W	3/4" BSP Male - 1" Female BSP Straight plane swivel. All brass.
2515W	1" BSP Male - 1" Female BSP Straight plane swivel. All brass.
2025S	3/4" BSP Male - 1" Female BSP Straight plane swivel.
20S	3/4" BSP Male - 3/4" Female BSP swivel.
25S	1" BSP Male - 1" Female BSP swivel.
HMP20	3/4" Husky multi-plane swivel. 3/4" BSP Inlet/outlet. UL listed. Viton seal.
HMP25	1" Husky multi-plane swivel. 1" BSP inlet/outlet. UL listed. Viton seal.
BBHS25	1" Husky Multi-Plane Ball Bearing Swivel. Viton seal.
3DC-20	3/4" Male-Female twin plane swivel BSP thread. Viton seal.
3DC-25	1" Male-Female twin plane swivel BSP thread. Viton seal.
SW32CK	1 1/4" (32mm) BSP swivel with check valve. Viton seal.
SW40CK	1 1/2" (40mm) BSP swivel with check valve. Viton seal.
DN6125	32mm BSP swivel with internal check valve.
DN6150	40mm BSP swivel with internal check valve.
40BSW	1 1/2" BSP M - F Brass swivel with viton seal. Viton seal. 110 PSI W.P. max.
50BSW	2" BSP M - F Brass swivel with viton seal. Viton seal. 110 PSI W.P. max.

BREAKAWAY COUPLINGS

Equipco provide a range of breakaway couplings to help protect bowers and nozzle installations from damage due to accidental drive away incidents while nozzle is still connected to vehicle fill point.



E20TB



MB20H



ZV25TB

Code	Description
E20TB	3/4" BSP Multiplane swivel with reusable breakaway
E25TB	1" BSP Multiplane swivel with reusable breakaway
ZV20TB	25mm 1" Multiplane swivel with reusable breakaway to suit ZVA slimline nozzles.
ZV25TB	1" Multiplane swivel with reusable breakaway to suit ZVA25-5
MB20H	3/4" Husky Reconnect-Able Breakaway
MB25H	1" Husky Reconnect-Able Breakaway



FUEL MECHANICAL FLOW METERS

Equipco mechanical fuel meters operate by the well proven nutating disc principal. The meters are reliable, inexpensive, easy to install and simple to calibrate while having a high degree of accuracy. The large digits make reading the meter an easy task. Powered pump, hand pump or gravity applications are typical uses. Applications include petrols, diesel fuel and kerosene. All meters are for private consumer use. Not suitable for resale purposes.



Heavy duty construction flow meter with proven nutating disc measuring chamber and reliable mechanical display for trouble free service.

Ideal for contractors and earth moving industries requiring rugged equipment.

- Made in Europe.
- 3 digit display for measuring up to 999L.
- 6 digit totaliser.
- Flow range: 20-120 LPM.
- Maximum working pressure: 60 PSI.
- Accuracy $\pm 1\%$.
- Display can be rotated in four different positions.
- Can be used for high flow or gravity applications.

- Recalibration screw for infield adjustment.
- 1" Female BSP inlet/outlet.
- Dimensions of meter: 160mmL x 190mmW x 150mmH



E300



E400

Heavy duty construction flow meter with proven nutating disc measuring chamber and reliable mechanical display for trouble free service.

Ideal for contractors and earth moving industries requiring rugged equipment.

- Made in Europe.
- 4 digit display for measuring up to 9,999L.
- 8 digit totaliser.
- Flow range: 20-120 LPM.

- Maximum working pressure: 60 PSI.
- Accuracy $\pm 1\%$.
- Display can be rotated in four different positions.
- Can be used for high flow or gravity applications.
- Recalibration screw for infield adjustment.
- 1" Female BSP inlet/outlet.
- Dimensions of meter: 160mmL x 190mmW x 150mmH

OVAL GEAR MECHANICAL METER

1" 3 digit mechanical gear meter for diesel or petrol use with pump or gravity flow.

- 1" Female BSP inlet/outlet.
- Totaliser 6 digits, in litres.
- Flow range 2-100 LPM.
- Accuracy $\pm 1\%$
- Pressure 50 PSI W.P.
- 3 digit display up to 999 Ltr.
- Low minimum flow perfect for gravity.

Code	Description
E300	3 digit 20-120 LPM. 1" mechanical display flow meter for diesel.
E300V	3 digit 20-120 LPM. 1" mechanical display flow meter with viton seals for petrol.
E400	4 digit 20-120 LPM. 1" mechanical display flow meter for diesel.
E400V	4 digit 20-120 LPM. 1" mechanical display flow meter with viton seals for petrol.
OVGM300	3 digit 2-100 LPM. 1" mechanical oval gear meter for diesel.
OVGM300V	3 digit 2-100 LPM. 1" mechanical oval gear meter with viton seals for petrol.



OVGM300

FUEL MECHANICAL FLOW METERS

R190L

FILL-RITE 1½" BSP Mechanical Fuel Meter with 4 digit display. 150 LPM maximum flow rate with adjustable flow direction ports. Working Pressure 50 PSI maximum. Accuracy ± 2%. Heavy duty construction flow meter with proven nutating disc measuring chamber and reliable mechanical display for trouble free service. Ideal for contractors and earth moving industries requiring rugged equipment. Not for resale use purpose. Can be used for high flow gravity applications. Recalibration screw for infield adjustment. For use with diesel and unleaded fuel. Flow range 23-150 LPM max. Made in USA.



R190L

TN8060D

FILL-RITE mechanical meter for high flow applications for industry, transport or mining.

- 23-230 LPM max. 4 digit display.
- 150 PSI W. P.
- For use with Diesel, Biodiesel, Jet Fuel, Kerosene
- Made in USA



TN8060D

EQ40 EQ50 EQ80 EQ100 for diesel or petrol

Large capacity flow meters for use at mines, marinas and options available for aviation use. Common liquids for transfer include fuels, oils, solvents, alcohols, bio and ethanol fuel. Easy to read LCD display or mechanical display. Range of rotor and body materials to suit specific needs. Standard models listed with aluminium body, PPS rotors and mechanical meter display



EQ50

Code	Description
R190L	1½" BSP quality FILL-RITE mechanical meter. 150 LPM max. 50 PSI max.
TN8060D	1½" BSP High Flow Fuel meter. 230 LPM max. 150 PSI W.P.
EQ25P	1" BSP 10-150 LPM Aluminium flow meter with PPS rotors and 4 digit mechanical register.
EQ40	1½" large capacity flow meter. 15-250 LPM. 440 PSI. W.P For diesel.
EQ50	2" large capacity flow meter. 30-500 LPM. For diesel.
EQ80	3" large capacity flow meter. 35-750 LPM. For diesel.
EQ80E	3" extra large capacity flow meter. 50-1000 LPM. For diesel.
EQ100	4" large capacity flow meter. 75-1500 LPM. For diesel.





DIGITAL FLOW METERS

Large range of flow meters for accurate measurement of fuels.

Flow variations from 6 litres per hour to 1000 litres per minute. Options available with inbuilt or remote displays.

TM10A

- In-line digital turbine meter for diesel.
- 15-100 LPM flow range.
- 1" BSP female inlet/outlet.
- Accuracy +/- 1%.
- Aluminum housing.
- Large easy to read display.
- German design.
- Multi direction flow.
- 50 PSI WP.



TT10EX

- 1" BSP FILL-RITE IECEx approved turbine meter for flammable fuels - made in USA.
- UL listed.
- Made from Aluminium with digital display.
- For use as a inline meter at end of nozzles.
- Suitable for use with Petrol, Diesel and Kerosene.
- 8-132 LPM flow range.
- Accuracy +/- 1%.
- 50 PSI WP.



K24A

- Aluminium electronic digital turbine flow meter.
- 1" BSP inlet/outlet.
- Bidirectional (can flow either way).
- 7-120 LPM flow range.
- Diesel use only.
- Screen is rotatable for easy reading.
- Italian made.
- Designed for installation on inlet of diesel fuel nozzle.
- 290 PSI max WP.



Code	Description
TM10A	1" BSP In-line digital meter. Made in Europe
TT10EX	1" BSP FILL-RITE IECEx approved flammable turbine meter - made in USA .
K24A	1"BSP Aluminium electronic digital flow meter

PULSE FLOW METERS

EQ25P-P

- 1" BSP Aluminium pulse meter with Viton seals and PPS rotors.
- 10 - 150 LPM Flow Range.
- +/- 0.5% Accuracy

EQ40P-P

- 1½" BSP Aluminium pulse meter with PPS rotors and viton seals.
- 15 - 250 LPM Flow Range.
- +/- 0.5% Accuracy

EQ50P-P

- 2" BSP Aluminium pulse meter with PPS rotors and viton seals.
- 30 - 500 LPM Flow Range.
- +/- 0.5% Accuracy



Code	Description
EQ25P-P	1"BSP Aluminium pulse meter with Viton seals and PPS rotors. 10 - 150 LPM flow range.
EQ40P-P	1½" BSP Aluminium pulse meter with PPS rotors and viton seals. 15 - 250 LPM flow range.
EQ50P-P	2" BSP threaded aluminium body pulse meter with PPS rotors - 30 to 500 LPM flow range.

ADB25P

- Pulse meter 1" BSPF
- Oval gear stainless steel meter.
- 2 - 100 LPM
- Suitable for Diesel and Adblue
- 50 PSI WP.



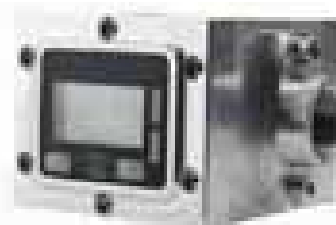
25P-DMD

- 1" BSP pulse meter with LCD display.
- 2 - 100 LPM
- Suitable for diesel only
- 50 PSI WP.



40P-DMD

- 1½" BSP digital display diesel meter.
- 15-150 LPM.
- Accuracy ± 0.5.
- Viscosity 2 - 2000 mPas
- 290 PSI WP.



Code	Description
ADB25P	1" BSPF Oval gear pulse meter, stainless steel body. 2 - 100 LPM.
25P-DM	1" BSP pulse meter for diesel. 100 LPM.
25P-DMD	1" BSP pulse meter with LCD display. 100 LPM max.
25P-DMHF	1" BSP pulse meter. 150 LPM.
40P-DMD	1½" BSP digital display diesel meter. 150 LPM.

SUPER FLOW ROTARY PUMP

- High-flow pump, 1 Litre per rotation is attained using synchronised counter rotation rotors driven by dual H/D timing gears.
- Suits 205 Ltr drums or tanks.
- Ideal for refuelling on and off road vehicles, large machinery and optional model for aircraft with modified filter-hose kit.
- Aluminum body



DP203HKF

DP203HK

DP203HKFM

Code	Description
DP203	Super flow rotary pump - bare with suction pipe to suit diesel. 1Ltr per rotation.
DP203HK	Super flow rotary pump with 2.5 Mtr hose and spout for diesel. 1Ltr per rotation.
DP203HKAP	Super flow rotary pump with 2.5 Mtr anti static hose and spout for unleaded petrol. 1Ltr per rotation.
DP203HKF	Super flow rotary pump with clear bowl 10 micron fuel filter, 2.5 Mtr anti static hose and spout for diesel and unleaded fuel.
DP203HKFMV	Super flow rotary pump with mechanical 3 digit meter for unleaded fuel and diesel. Supplied with 2.5 Mtr anti static hose and spout.



HAND OPERATED AVIATION PUMPS

Code	Description
DP203HKA	Rotary pump for aviation use with approved filter with 0.5 micron element and drain tap, 5 Mtr aviation hose, dispensing manual nozzle with dust cap and bonding wire.
FM-AV	Cast iron litre stroke pump for aviation use with approved filter with 0.5 micron element and drain tap, 5 Mtr aviation hose, dispensing manual nozzle with dust cap and bonding wire.



FM-AV

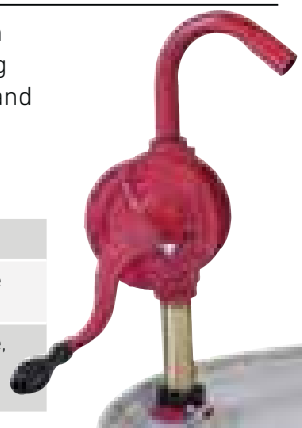


DP203HKA

FUEL OIL PUMPS

- Heavy duty cast iron rotary pump with cast iron vanes. Viton seals.
- 20 LPM max flow
- Use with diesel, petrol, oil and kerosene.
- Complete with suction tube, 2" Cast iron bung nut with rubber boot and spout holster.

Code	Description
DP202VR	Cast iron rotary pump with viton seals, suction pipe and bung nut.
DP202VRHA	Cast iron rotary pump with viton seals, suction pipe, bung nut and 2 Mtr anti static hose and spout for unleaded petrol, diesel and oil





HEAVY DUTY PISTON HAND PUMPS

- Heavy duty cast iron lever stroke piston pump for use with drums or tanks.
- 1 litre per return stroke.
- Heavy duty construction for years of trouble free use.
- Suitable for use with diesel, petrol and oils
- Self priming action.
- Suits connection to underground tanks.
- Threaded inlet/outlet ports, 1" BSP female.
- Nozzle spout holder.
- Lever handle lock.
- 2" BSP male tank connection.
- Graphite packing gland



FM-AP



FM-B



FM-AV



FM-M



FM-F

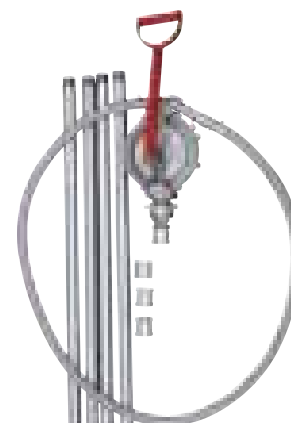
Code	Description
FM-B	Cast iron litre stroke pump with suction pipe for 205 Ltr drums or tanks. 1Ltr per return stroke
FM-AP	Cast iron litre stroke pump with suction pipe for 205 Ltr drums or tanks, 3 Mtr anti static rubber hose and spout for unleaded petrol or diesel.
FM-F	Same as FM-AP kit but supplied with optional filter. 10 micron element.
FM-M	Same as FM-AP kit but supplied with optional 3 digit meter.
FM-AV	Cast iron litre stroke pump with suction pipe for 205lt drums or tanks, aviation filter, 5 Mtr aviation hose, aviation fittings, aviation manual nozzle with dust cap and bonding wire.

DIAPHRAGM HAND PUMPS

- Cast alloy body diaphragm pump with excellent self priming action for use as a dewatering pump for fuel or oil storage tanks.
- 800ml per return stroke.
- Also used as a sampling pump for specialists applications.
- Excellent pump for general transfer of diesel or oil out of drums or tanks.
- Nitrile Diaphragm and seals



30A



30ALP

Code	Description
30ALP	Dewatering pump kit comprising hand diaphragm pump, 2 Mtr clear helical PVC hose and spout, 4 x 900mm 1" Steel suction pipes with socket joiners to enable adjustable depth suction spear up to 3.6 Metres.
30A	Diaphragm hand pump with 2 Mtr PVC discharge hose and steel telescopic suction pipes for 205 Ltr drums or tank for use as a sampling pump for storage tanks.

40 LPM 12 OR 24 Volt DIESEL TRANSFER PUMP KITS



BT46SKA

High quality 12 Volt Diesel Pump Kit for refuelling operations from drums, tanks or mobile refuelling carts. Robust proven pump kit for diesel refuelling operations. Designed to give effortless refuelling for agriculture, transport, earthmoving, mining, logging and marine industries.

Pump Features:

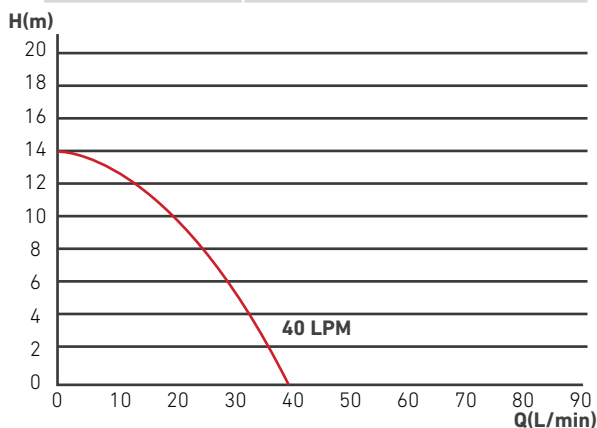
- European made.
- Cast iron construction pump.
- 4 Metre cable and clamps.
- Fuse and holder.
- 30 minute duty cycle.
- Internal pressure relief bypass valve.
- Self priming rotary vane pump.

Options:

- Meter.
- Fuel filter.
- Extra hose length.
- Base mount.

Technical Specification

ELECTRICAL	12 Volt 140 watt 18 AMP 4200 RPM.	24 Volt 140 watt 10AMP 4200 RPM
WEIGHT	3.6kg pump only.	
DIMENSIONS	Suction pipe 25 x 900mm. Pump 260L x 115H x 105W mm.	
CONNECTIONS	1" BSP Female ports.	



BT46-4

Code	Description
BT46	12 Volt Pump with cable, clamps and fuse. 42 LPM at free discharge. Diesel use only
BT46M	12 Volt Pump Kit, 4 Mtr hose and manual nozzle. 40 LPM at the nozzle. Diesel use only
BT46MA	12 Volt Pump Kit, 4 Mtr hose and auto shut off nozzle. 38 LPM at the nozzle. Diesel use only
BT46SK	12 Volt Pump Kit complete with manual nozzle, nozzle holder, 4 Mtr hose and suction for 205 Ltr drum. 40 LPM at the nozzle. Diesel use only
BT46SKA	12 Volt Pump Kit complete auto shut off nozzle and Swivel, nozzle holder, 4 Mtr hose and suction 205 Ltr drum. 38 LPM at the nozzle. Diesel use only
BT46V2	24 Volt Pump with cable, clamps and fuse. 42 LPM at free discharge. Diesel use only
BT46V2M	24 Volt Pump Kit, 4 Mtr hose and manual nozzle. 40 LPM at the nozzle. Diesel use only
BT46V2MA	24 Volt Pump Kit, 4 Mtr hose and auto shut off nozzle. 38 LPM at the nozzle. Diesel use only
BT46V2SK	24 Volt Pump Kit complete manual nozzle, nozzle holder, 4 Mtr hose, suction for 205 Ltr drum. 40 LPM at the nozzle. Diesel use only
BT46V2SKA	24 Volt Pump Kit complete auto shut off nozzle and Swivel, nozzle holder, 4 Mtr hose and suction for 205 Ltr drum. 38 LPM at the nozzle. Diesel use only



HEAVY DUTY ROTARY VANE PUMPS

Code	Description
M4512	12 Volt heavy duty Italian made self priming pump. 45 LPM max free flow. 30 minute duty cycle. 18 AMP.
M4512SKA	M4512 pump with 4 Mtr hose, suction to suit 205lt drum or tank, and auto shut off nozzle.
M6012	12 Volt heavy duty Italian made self priming pump. 60 LPM max free flow. 30 minute duty cycle. 26 AMP.
M6012SKA	M6012 pump with 4 Mtr hose, suction to suit 205lt drum or tank, and auto shut off nozzle.
M8012	12 Volt heavy duty Italian made self priming pump. 80 LPM max free flow. 30 minute duty cycle. 40 AMP.
M8012SKA	M8012 pump with 4 Mtr hose, suction to suit 205lt drum or tank, and auto shut off nozzle.

- Heavy duty 12 Volt rotary vane Italian made self priming pump for heavy agricultural, automotive and contractor use when transferring diesel for refuelling operations.
- 45 LPM max flow

Features on 12 Volt model:

- Self priming vane pump cast iron pump body.
- Internal by-pass valve.
- On/Off switch.
- 1" Inlet/Outlet.
- 45 LPM max flow at nozzle.
- 12 Volt DC.
- 4 Mtr power cable and clamp
- IP55
- Stainless steel filter 100 micron
- Italian made.
- 30 minute duty cycle.

M4512SKA



M4512



M8012SKA



M8012



60 LPM 12 OR 24 Volt DIESEL PUMP KITS

12 Volt Diesel Pump Kit for refuelling operations. 60 LPM flow for large fuel tanks. High performance pump for contractor use.

Features:

- European made.
- Cast iron construction pump.
- Internal pressure relief bypass valve.
- 63 LPM max free flow.
- 30 minute duty cycle.
- Self priming rotary vane pump.

Options:

- Meter.
- Fuel filter.
- Extra hose length.
- Base mount.

Technical Specification

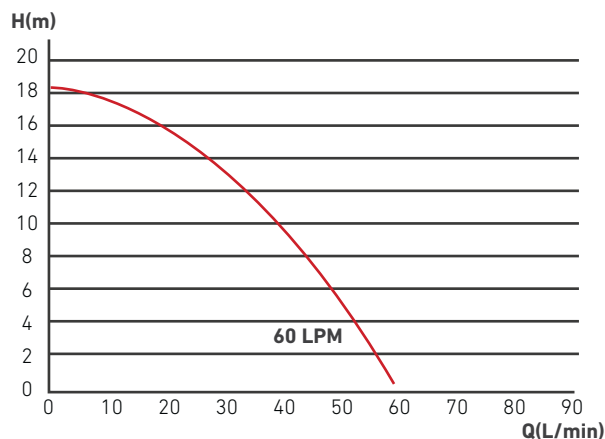
ELECTRICAL	12 Volt, 31 AMP, 240 watt. 24 Volt, 16 AMP, 240 watt.
WEIGHT	4.4kg pump only.
CONNECTIONS	1" BSP Female ports.

Code	Description
BP60	12 Volt Pump with cable, clamps and fuse. 63 LPM at free discharge. Diesel use only
BP60M	12 Volt Pump Kit, 4 Mtr hose and manual nozzle. 60 LPM at the nozzle. Diesel use only
BP60MA	12 Volt Pump Kit, 4 Mtr hose and auto shut off nozzle. 58 LPM at the nozzle. Diesel use only
BP60SK	12 Volt 60 LPM at the nozzle. Pump kit complete with manual nozzle, nozzle holder, 4 Mtr hose and suction for 205 Ltr drum. Diesel use only
BP60SKA	12 Volt 58 LPM at the nozzle. Pump Kit complete with automatic shut off nozzle, swivel, nozzle holder, 4 Mtr hose and suction for 205 Ltr Drum. Diesel use only
BP60V2	24 Volt Pump with cable, clamps and fuse. 63 LPM at free discharge. Diesel use only
BP60V2M	24 Volt Pump Kit, 4 Mtr hose and manual nozzle. 60 LPM at the nozzle. Diesel use only
BP60V2MA	24 Volt Pump Kit, 4 Mtr hose and auto shut off nozzle. 58 LPM at the nozzle. Diesel use only
BP60V2SK	24 Volt 60 LPM at the nozzle Pump Kit complete with manual nozzle, nozzle holder, 4 Mtr hose and suction for 205 Ltr drum. Diesel use only
BP60V2SKA	24 Volt 58 LPM at the nozzle. Pump kit complete with automatic shut off nozzle, swivel, nozzle holder, 4 Mtr hose and suction for 205 Ltr Drum. Diesel use only



BP60SKA

BP60SKA



SUBMERSIBLE PUMPS

Equipco 12/24 Volt submersible pump sizes to suit small diesel transfer applications from drums or tanks. Limited life pump for intermittent use. Can be use for clean water.

Options:

- Suction strainer.



12TENK

12TEN-410A

Code	Description
12TENK	12 Volt submersible transfer pump for diesel and fresh water. 50mm diameter. 40 LPM max free flow rate. 30 Minute duty cycle. 3/4" Hose tail connection. Approx. 500 - 600 hours motor life. Motor made in Switzerland.
12TEN-410A	12 Volt submersible transfer pump kit for diesel. Complete with 4 Mtr rubber hose, manual shut off nozzle and fittings. 30 LPM max flow. 500 - 600 hours motor life.
24TENK	24 Volt submersible transfer pump for diesel and fresh water. 50mm dia. 40 LPM max free flow. 30 minute duty cycle max. 3/4" Hose tail connection. Approx. 500-600 hours motor life.
24TEN-410A	24 Volt submersible transfer pump kit for diesel. Complete with 4Mtr rubber hose, manual nozzle and fittings. 30 LPM max flow. 500 - 600 hours motor life.

DUAL VOLTAGE 12/24 Volt PUMP

Dual Voltage 12/24 Volt rotary vane self priming pump for diesel refuelling operations.
 12 Volt = 35 LPM/24 Volt = 70 LPM flow rate.

Features:

- Cast iron rotary vane pump.
- Made in Europe.
- Internal pressure relief bypass valve.
- 12 Volt = 35 LPM flow rate at nozzle.
- 24 Volt = 70 LPM flow rate at nozzle.
- 1" BSP female ports.
- 30 minute duty cycle.
- 4 Mtr cable and clamps.
- Diesel use only.



Technical Specification

ELECTRICAL	12 Volt = 16 amp, 24 Volt = 25 amp.
WEIGHT	8kg pump only.

85 LPM 12 OR 24 Volt HIGH VOLUME DIESEL TRANSFER PUMP KITS



BP80SKA

85 LPM 12 Volt Diesel Pump Kits for volume refuelling operations with large equipment. Excellent for auto nozzle volume flows. Used in fuel trailers, stationary or mobile tanks, trucks or utes.

Features:

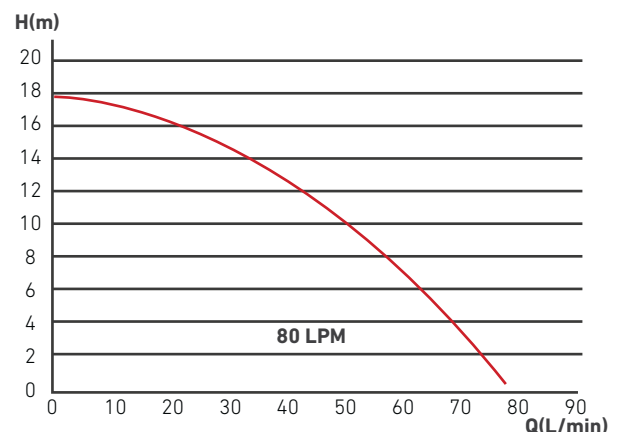
- Cast iron rotary vane pump.
- Internal pressure relief bypass valve.
- 30 minute duty cycle.
- 85 LPM max free flow.
- 4 Mtr cable and clamps.
- European made.

Options:

- Meter.
- Fuel filter.
- Base mount.
- Extra hose length.

Technical Specification

ELECTRICAL	12 Volt = 50 amp, 24 Volt = 20 amp.
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Code	Description
BP80	12 Volt Pump with cable, clamps and fuse. 85 LPM max free flow.
BP80M	12 Volt Pump with 4 Mtr hose and manual nozzle. 80 LPM flow rate at nozzle.
BP80MA	12 Volt Pump with 4 Mtr hose and auto shut off nozzle. 75 LPM flow rate at the nozzle.
BP80SK	12 Volt high volume pump kit complete with manual nozzle, nozzle holder, 4 Mtr hose and suction for 205 Ltr Drum. 80 LPM at the nozzle.
BP80SKA	12 Volt high volume pump kit complete with auto shut off nozzle, swivel, nozzle holder, 4 Mtr hose and suction for 205 Ltr Drum. 75 LPM at the nozzle.
BP80V2	24 Volt Pump with cable, clamps and fuse. 85 LPM max free flow.
BP80V2M	24 Volt Pump, 4 Mtr hose and manual nozzle. 80 LPM max flow rate at the nozzle.
BP80V2MA	24 Volt Pump, 4 Mtr hose and auto shut off nozzle. 75 LPM at the nozzle.
BP80V2SK	24 Volt high volume pump kit complete with manual nozzle, nozzle holder, 4 Mtr hose and suction for 205 Ltr Drum. 80 LPM flow at nozzle.
BP80V2SKA	24 Volt high volume pump kit complete with auto shut off nozzle, swivel, nozzle holder, 4 Mtr hose and suction for 205 Ltr Drum. 75 LPM flow at the nozzle.

12 AND 24 VOLT PETROL OR DIESEL TRANSFER FILL-RITE PUMP KITS



R11210

- 57 LPM max flow rate.
- 12 DC Volt FILL-RITE Heavy duty self priming pump kit for petrol and diesel.
- ¾" outlet.
- 2" BSPM tank adaptor.
- 30-Minute duty cycle.
- Heavy duty, high quality design, proven by time.
- World class pump.
- Cast iron body
- Made in USA.
- 20 AMP rated.



FRD12

- Up to 45 LPM.
- Petrol, benzene, diesel, biodiesel (up to B20), kerosene and ethanol (up to E15).
- Aluminium construction.
- ¾" BSPF inlet/outlet, low profile.
- Thermally protected.
- Self-priming.
- 30 Minute duty cycle.
- Smooth in-line switch.
- IECEx approved.
- Made in USA.
- 14 AMP rated.

Code	Description
FRD12	12V DC FILL-RITE RD12 pump for petrol/diesel fuel. IECEx approved. Up to 45 LPM. Petrol, benzene, diesel, biodiesel (up to B20), kerosene and E15. ¾" BSP inlet/outlet. Low profile. 30-Minute duty cycle. 14 AMP.
FRD12SK	FILL-RITE RD12 IECEx approved petrol pump with manual nozzle, 4 Mtr hose and suction for 205 Ltr drum. 12V DC, 45 LPM. Petrol, benzene, diesel, biodiesel (up to B20), kerosene and E15. 30-Minute duty cycle.
FRD12SKA	FILL-RITE RD12 IECEx approved petrol pump with auto shut-off nozzle, 4 Mtr hose and suction for 205 Ltr drum. 12V DC, 45 LPM. Petrol, benzene, diesel, biodiesel (up to B20), kerosene and E15. 30-Minute duty cycle
R1121	12 Volt bare pump 57 LPM, 12V DC Pump, 5' Ground Wire, No hose, nozzle or suction.
R11210	12 Volt FILL-RITE heavy duty pump kit for petrol or diesel use supplied with 3.6 Mtr hose and manual nozzle. 57 LPM max flow. 30 minute duty cycle. 20 AMP.
R11210A	12 Volt FILL-RITE heavy duty pump kit for petrol or diesel use supplied with 3.6 Mtr hose and automatic shut-off nozzle. 57 LPM max flow. 30 minute duty cycle.
R12410	24 Volt FILL-RITE heavy duty pump kit for petrol or diesel use supplied with 3.6 Mtr hose and manual nozzle. 57 LPM max flow. 30 minute duty cycle.
R12410A	24 Volt FILL-RITE heavy duty pump kit for petrol or diesel use supplied with 3.6 Mtr hose and automatic shut-off nozzle. 57 LPM max flow. 30 minute duty cycle.





12 AND 24 VOLT PETROL OR DIESEL TRANSFER FILL-RITE PUMP KITS

The FILL-RITE range of SAA approved 12 Volt, 24 Volt and 240 Volt Petrol-Diesel Pumps are simple in design, extremely heavy duty with efficient low current consumption. Most pumps carry Australian approval for pumping petrol and are supplied in kit form.

R1FR4205GE

- 75 LPM flow rate.
- ANZEx approved.
- 12 VDC.
- 1" Inlet and outlet ports.
- Thermal overload protection.
- 2" BSPM tank adapter.
- By-pass Valve.
- 30 Minute Duty Cycle.
- Self Priming.
- Made in USA.
- World class pump.

NX3210A

- Fillrite 95 LPM 12-24 Volt variable speed smart refuelling pump. Super Duty
- Complete kit with cast iron rotary vane pump, 1/3 HP 29 amp continuous duty rated for heavy duty contractor use.
- Includes 5.5 Mtr 1" Hose with high flow auto nozzle and 6 Metre cable and clamps.
- Made in USA



Code	Description
R1FR4205GE	12 Volt FILL-RITE heavy duty high flow bare pump for petrol or diesel use. 75 LPM max flow. 30 minute duty cycle. 22 AMPS
R1FR4210D	12 Volt FILL-RITE heavy duty high flow pump kit for petrol or diesel use supplied with 3.6 Mtr hose and manual nozzle. 76 LPM max flow. 30 minute duty cycle.
R1FR4210A	12 Volt FILL-RITE heavy duty high flow pump kit for petrol or diesel use supplied with 3.6 Mtr hose and auto nozzle. 76 LPM max flow. 30 minute duty cycle.
R1FR4410	24 Volt FILL-RITE heavy duty high flow pump kit for petrol or diesel use supplied with 3.6 Mtr hose and manual nozzle. 75 LPM max flow. 30 minute duty cycle.
NX3210A	Fillrite 95 LPM 12-24 Volt variable speed smart refuelling pump. Super Duty. 29 AMPS

12 VOLT AVIATION FUEL KIT



AV4210KIT

Our high quality rotary vane pump, strong and robust enough to handle aviation fuel application.

- FILL-RITE Petrol Pump. Made in the USA.
- Carries ANZEx approval for pumping petrol and avgas.
- 15 Mtr x 1" rubber aviation fuel hose.

- Aviation ZVF manual nozzle.
- Aviation 0.5 micron filter.
- 20 Mtr static reel.
- 30 minute duty cycle.
- Self priming.
- Thermal overload protection.
- By-pass valve.

Code	Description
AV4210KIT	12 Volt aviation pump kit with heavy duty pump. Kit includes aviation fuel filter, aviation fittings, 15 Mtr x 1" aviation hose, aviation manual nozzle and 20 Mtr static reel. 40 LPM max flow at nozzle.
AV4410KIT	24 Volt aviation pump kit with heavy duty pump. Kit includes aviation filter, aviation fittings, 15 Mtr x 1" aviation hose, aviation manual nozzle and 20 Mtr static reel. 40 LPM flow at nozzle.

240 Volt AVIATION PUMP KITS

Code	Description
AVCC68KIT	240 Volt aviation fuel pump kit with heavy duty pump. Kit includes aviation filter, aviation fittings, 15 Mtr x 1" aviation hose, aviation manual nozzle and 20 Mtr static reel. 40 LPM max flow at nozzle.



FILL-RITE 240 Volt PUMP KIT

R1CC68

- FILL-RITE 240 Volt AC heavy duty transfer pump for petrol or diesel.
- 76 LPM max flow.
- Made in USA.
- By-pass valve.
- Self-priming.
- 2" BSPM tank adaptor.
- Nozzle holster.



RFR310

- FILL-RITE 240 Volt AC heavy duty transfer pump for diesel only.
- 130 LPM max flow.
- Made in USA.
- By-pass valve.
- Self-priming.
- 2" BSPTM tank adaptor.
- Nozzle holster.

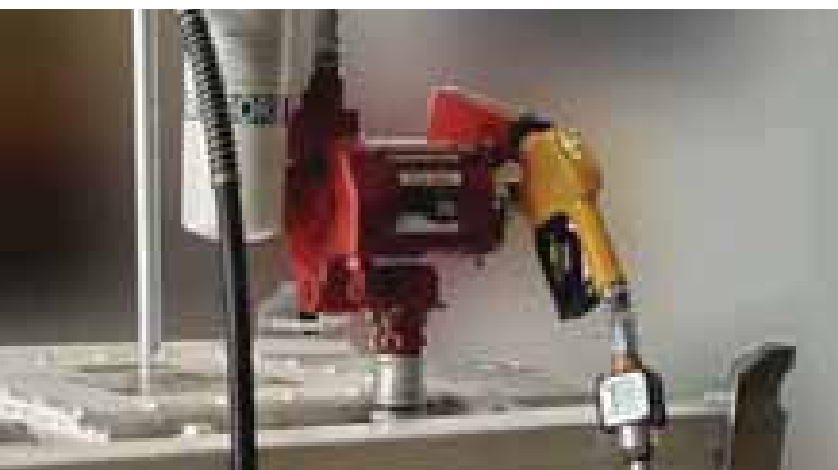


FR702A

- FILL-RITE 240 Volt AC mini petrol bowser.
- 68 LPM max flow.
- Heavy duty cabinet style self priming pump kit for petrol and diesel.
- 3 digital mechanical meter.
- Made in USA.
- By-pass valve.
- Nozzle holster.



Code	Description
R1CC68	240 Volt pump kit for petrol or diesel, 3.6 Mtr hose and manual nozzle. 76 LPM at the nozzle.
R1CC68A	240 Volt pump kit for petrol or diesel, 3.6 Mtr hose and auto nozzle. 76 LPM at the nozzle
RFR310	240 Volt FILL-RITE heavy duty super high flow (114 LPM) pump kit with manual nozzle. Diesel use only.
RFR310A	240 Volt FILL-RITE heavy duty, super high flow (114 LPM) pump kit with auto nozzle. Diesel use only.
FR311M	240 Volt FILL-RITE high flow pump with 4 digit mechanical flow meter and manual nozzle. 113 LPM. Diesel use only.
FR311MA	240 Volt FILL-RITE high flow pump with 4 digit mechanical flow meter and auto nozzle. 113 LPM. Diesel use only.
FR702	240 Volt FILL-RITE cabinet pump ONLY for petrol, without hose and nozzle.
FR702A	240 Volt FILL-RITE Heavy duty cabinet style self priming pump kit for petrol and diesel. Kit includes 3.6 Mtr of hose and auto nozzle. 68 LPM

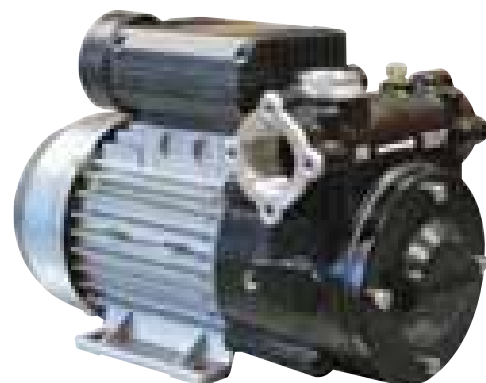




ELECTRIC DIESEL PUMP 240V. 120 LPM

TP11-110

- Self-priming vane electric pump, powered by 240 Volt AC motor.
- High quality aluminium pump body with cast iron liner and double shaft bearings ensures long-lasting performance.
- Exclusive fluid transfer optimisation system which increases efficiency and performance.
- Used in diesel pump bowser kits or as a stand alone transfer pump.
- 1" BSPF ports.
- Continuous duty.
- Made in Italy.
- 120 LPM.
- Diesel use only.
- 240 Volt 1 HP.
- 2800 RPM.



ELECTRIC DIESEL PUMP 240V. 150 LPM

TP196-140

- Heavy duty self priming vane pump, powered by 240 Volt AC motor.
- 1 1/4" BSP ports - Flanged.
- Cast iron pump body construction.
- Long lasting performance with shaft guide and low motor RPM.
- Diesel use only.
- 150 LPM.
- 240 Volt 2.5 HP.
- 1400 RPM.



ELECTRIC DIESEL PUMP 240V. 200 LPM

TP855-200

- Heavy duty self-priming vane pump, powered by 240 Volt AC motor.
- 2" BSPF ports - Flanged.
- High quality aluminium pump body with cast iron liner, triple shaft bearing support and low engine RPM ensures long-lasting performance.
- Equipped with exclusive fluid transfer optimization system which increases efficiency and performance.
- Diesel use only.
- 200 LPM.



Code	Description
TP11-110	Self priming diesel pump, powered by 240 Volt motor. 120 LPM.
TP196-140	Self priming diesel pump, powered by 240 Volt motor. 150 LPM.
TP855-200	Self priming diesel pump, powered by 240 Volt motor. 200 LPM.

ELECTRIC DIESEL PUMP KITS 240V

- High flow diesel pump kit mounted in roll frame with 10 Mtr x 1 1/2" rubber hose and 1 1/2" high flow auto shut off nozzle with swivel.
- Flow rate 170-180 LPM approx with hose and nozzle.
- Includes on- off switch for wire connection.
- Diesel use only.
- Optional 2" Dual water absorbing filter kit.



TP855-10A



TP855-10AF

Code	Description
TP855-10A	Self priming diesel pump kit , powered by 240 Volt motor. 10 Mtr hose and high flow 1 1/2" auto nozzle. 160 -180 LPM.
TP855-10AF	Self priming diesel pump kit , powered by 240 Volt motor. 10 Mtr hose, high flow 1 1/2" auto nozzle and water absorbing filter. 150 -170 LPM.

240 Volt DIESEL TRANSFER PUMPS

- Heavy duty rotary vane pump for diesel transfer.
- Self priming with internal by-pass valve.
- Cast iron pump body
- 1" Inlet/Outlet. 50 HZ. 240 Volt.
- IP55
- Continuous operation.
- Made in Italy
- Stainless steel 100 micron strainer.
- Cable and 3 pin plug

M70HD



M100HD



Code	Description
M70HD	Diesel pump 70 LPM. Heavy duty vane pump for continuous duty applications. 240 Volt.
M100HD	Diesel pump 100 LPM. Heavy duty vane pump for continuous duty applications. 240 Volt.

240 Volt DIESEL TRANSFER PUMP KIT

- 70 LPM 240 Volt drum transfer kit for diesel refuelling.
- Self priming rotary vane.
- 4 Mtr hose and auto nozzle.
- Suction kit to suit 205 Ltr drum or tanks.
- Lockable nozzle holster.
- Cable and 3 pin plug.
- IP55

Code	Description
M70HDSKA	240 Volt 60 LPM pump kit auto nozzle.
M100HDSKA	240 Volt 100 LPM pump kit auto nozzle.



M70HDSKA

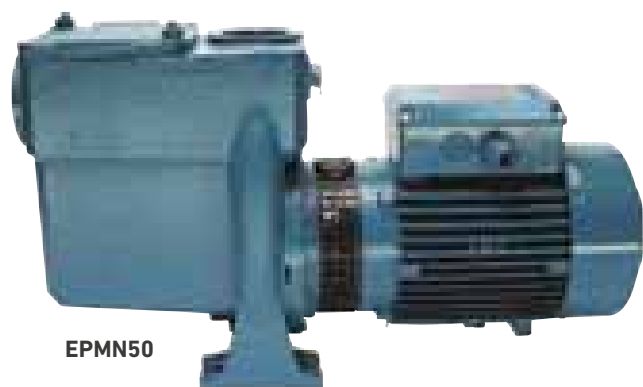
EXTREME DUTY GEAR PUMPS

Equipco supply a select range of vane and gear pumps for transferring fuels, we can provide reduction gear boxes with the pump and a complete pump mounted on base with electric motor, coupling and guard.

Contact our sales team today.



HIGH FLOW SELF PRIMING DIESEL PUMPS



EPMN50

Code	Description
EPMN50L	50mm self priming centrifugal pump with 2 HP motor. 50mm suction/delivery ports. 350 LPM at 15 Mtr head. For diesel and clean water transfer. Continuous duty rated. With built-in basket strainer. Viton seal. 240 Volts.
EPMN50	50mm self priming centrifugal pump with 2 HP motor. 240 Volts. 50mm suction/delivery ports. 900 LPM at 5 Mtr head. For diesel and clean water transfer. Continuous duty rated. With built-in basket strainer. Viton seal.
EPMN80	80mm self priming centrifugal pump with 5.5 HP motor. 3 phase. 80mm suction/delivery ports. 1400 LPM at 9.5 Mtr head. For diesel and clean water transfer. Continuous duty rated. With built-in basket strainer. Viton seal.

TANKER UNLOADING DIESEL PUMPS

Code	Description
100-80TE-240T	Heavy duty cast iron centrifugal and suction pump coupled to Teco Monarch 240 Volt 2.2Kw 4 Pole electric motor with viton seals and mounting base. 100mm inlet/80mm outlet, table "E" Flanged. 900 LPM at 8 Mtr head.
100-80TE-415T	Heavy duty cast iron centrifugal and suction pump coupled to Teco Monarch or CMG 3 phase, 4 pole, 2.2Kw electric motor with viton seals and mounting base. 100mm inlet/80mm outlet, table "E" Flanged. 1200 LPM at 6.5 Mtr head.



100-80TE-415T

SUBMERSIBLE TURBINE PUMPS FOR COMMERCIAL USE

Franklin submersible turbine pumps are world leaders with their MagShell™ technology. Standard with active air elimination, which eliminates air through the highest point in the pump head at all times when the pump is running, assuring air does not pass into discharge piping. FE Petro STPs include a contractor electrical disconnect, which requires loosening only one bolt, allowing motor wiring to be disconnected without venting the dangerous tank vapours into the sump when servicing FE Petro submersible pumps.

Code	Description
STP150B-VL2-19	1.5 HP 240 Volt Franklin fixed speed submersible turbine pump. 300 LPM max flow rate.
STP200B-VL2-19	2 HP 240 Volt Franklin fixed speed submersible turbine pump. 325 LPM max flow rate.
STPISTMVS4-VL2-19	4 HP 3 Phase Franklin variable speed submersible turbine pump. 430 LPM max flow rate.
STP-SCI	Smart Pump Controller for 240 Volt Franklin fixed speed STP.
ECO-VFC	ECO-VFC Variable speed pump controller.



1" HONDA DIESEL TRANSFER PUMP

Code	Description
P25HM	1" Aluminium diesel transfer pump powered by Honda GX25 petrol engine. 4 Stroke engine. 35 Mtr head Max - 100 LPM Max. Diesel use only.
P25HM03	1" Aluminium diesel transfer pump powered by Honda GX25 petrol engine. Kit complete with 6 Mtr hose, 1" auto nozzle and swivel. Diesel use only. 85 LPM max flow rate.
P25HM06	1" Aluminium diesel transfer pump powered by Honda GX25 petrol engine. Supplied with 10 micron filter, 6 Mtr x 1" anti-static rubber delivery hose, 1" high flow auto nozzle and 1" swivel. Diesel use only. 85 LPM.
P25HM09	1" Aluminium diesel transfer pump powered by Honda GX25 petrol engine. Supplied with 10 micron filter, 6 Mtr x 1" anti-static rubber delivery hose, 1" auto nozzle and swivel and electronic meter. Diesel use only. 85 LPM.



P25HM



P25HM03



P25HM06

2" HONDA DIESEL TRANSFER PUMP

Code	Description
P504H	2" Aluminium self priming pump coupled to Honda GX120 4 HP petrol engine. Suitable for diesel transfer. 600 LPM max. Head 30 Mtr max.
P504HM03	2" Aluminium diesel transfer pump powered by Honda GX120 4HP petrol engine. Kit complete with 6 Mtr x 32mm hose, 1" auto nozzle and swivel. Diesel use only, 150 LPM max flow rate.
P504HM06	2" Aluminium diesel transfer pump powered by Honda GX120 4HP petrol engine. Kit complete with 6 Mtr x 32mm hose, 1" auto nozzle with swivel and 10 micron filter. Diesel use only, 150 LPM max flow rate.

Contact our sales team for higher flow options above 150 LPM



P504H



P504HM06



P504HM03

2" HEAVY DUTY INDUSTRIAL HONDA POWERED PUMPS FOR DIESEL TRANSFER

Equipco Heavy Duty Industrial cast iron self priming pumps are powered by Honda petrol engines and designed to suit a broad range of applications in mining, agriculture, construction and marine.

Code	Description
50FMH55	2" (50mm) Heavy duty industrial cast iron self priming volume pump powered by 5.5 HP Honda petrol engine. Viton seals. 680 LPM max free flow. 30 Mtr head max. Pull start.
50FMH65E	2" (50mm) Heavy duty industrial cast iron self priming volume pump powered by 6.5 HP Honda petrol engine. Electric start. Viton seals.
50FMH5503	2" (50mm) Heavy duty industrial cast iron self priming pump powered by 5.5 HP Honda. Complete kit with roll frame, 6m x 1 1/4" rubber hose, 1" auto shut off nozzle and swivel. Diesel use only. Viton seals. Pull start. 150-180 LPM max flow rate.
50FMH5506	2" (50mm) Heavy duty industrial cast iron self priming pump powered by 5.5 HP Honda. Complete kit with roll frame, 1 1/2" filter, 6 Mtr x 1 1/4" rubber hose, 1" auto shut off nozzle and swivel. Diesel use only. Viton seals. Pull start. 150 LPM max flow rate.



50FMH5503



50FMH5506

Contact our sales team for higher flow options above 150 LPM

2" HEAVY DUTY INDUSTRIAL YANMAR POWERED PUMPS - FOR DIESEL TRANSFER

Equipco's range of Heavy Duty industrial cast iron self priming pumps are powered by Diesel engines from 4.2 HP to 20 HP and suit a broad range of applications in mining, construction and marine. Pump made in USA.

Code	Description
50FM48Y	2" (50mm) Heavy duty industrial cast iron self priming pump powered by 4.8 HP Yanmar diesel engine. Pull start. Viton seals. 680 LPM max free flow. 30 Mtr head max. 3600 RPM.
50FMYD48E	2" (50mm) Heavy duty industrial cast iron self priming pump powered by 4.8 HP Yanmar diesel engine. Electric start. Viton seals. 680 LPM max free flow. 30 Mtr head max. 3600 RPM.
50FMHZ42E-S	2" (50mm) Cast iron heavy duty industrial self priming diesel transfer pump coupled to Hatz 4.2 HP diesel engine, electric start. Viton seals. Diesel use only. Supplied with emergency stop button and enclosure.



50FM48Y

Options Available with:
 ▶ Hatz engine.
 ▶ Emergency stop.

4" HIGH FLOW DIESEL TRANSFER PUMP WITH 8 HP YANMAR DIESEL ENGINE

Code	Description
P100L70	4" High flow diesel transfer pump with 8 HP Yanmar diesel engine, 1450 LPM max. Various engine options available

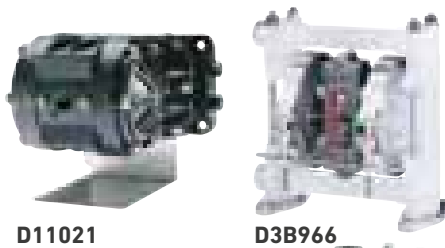


2" ROTARY VANE SELF - PRIMING VANE PUMP WITH ENGINE

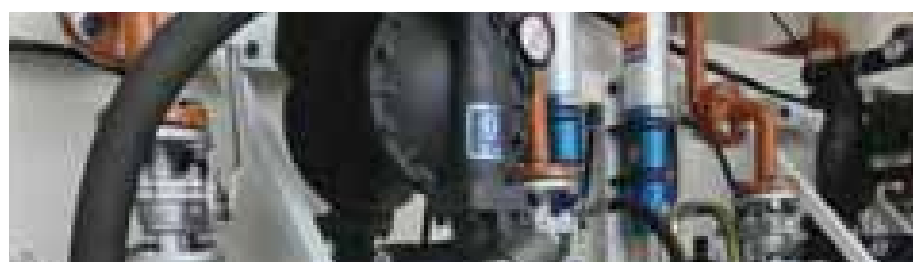
Code	Description
TP320-H65E	2" rotary vane self-priming pump coupled to electric start 6.5 HP Honda engine includes bypass. Up to 320 LPM. Max 36 PSI pressure
TP320-YD48E	2" rotary vane self-priming pump coupled to electric start 4.8 HP Yanmar electric start engine includes bypass. Up to 320 LPM. Max 36 PSI pressure



AIR OPERATED DIAPHRAGM PUMPS



Code	Description
D11021	¼" Graco acetal diaphragm pump with Teflon internals for use with chemicals. 19 LPM max.
D150A1	¼" Graco PVDF diaphragm pump with Teflon internals for use with chemicals. 19 LPM max.
D3B966	¾" Graco stainless steel diaphragm pump with santoprene internals for use with chemicals. 26 LPM max.
D31211	¾" Graco acetal diaphragm pump with Teflon internals for use with chemicals. 26 LPM max.
D5B966	½" Graco polypropylene diaphragm pump with santoprene internals for use with chemicals. 57 LPM max.
D5A211	½" Graco acetal diaphragm pump with Teflon internals for use with chemicals. 57 LPM max.
D5C255	¾" Graco aluminum diaphragm pump with hytrel internals for use with petrol, waste oil and diesel. 61 LPM Max
D5C277	¾" Graco aluminum diaphragm pump with buna internals for use with waste oil and diesel. 61 LPM Max
D5C211	¾" Graco aluminum diaphragm pump with Teflon internals for use with petrol and diesel. 61 LPM Max
649001	1" Graco polypropylene diaphragm pump with Santoprene internals for use with chemical. 189 LPM max
647121	1" Graco aluminum diaphragm pump with geolast internals for use with waste oil and diesel. 189 LPM max
647109	1" Graco aluminum diaphragm pump with Teflon internals for use with petrol and diesel. 189 LPM max
647097	1" Graco aluminum diaphragm pump with hytrel internals for use with petrol, waste oil and diesel. 189 LPM max
DB2966	1½" Graco polypropylene diaphragm pump with Santoprene internals for use with chemicals. 378 LPM max
DBCGGG	1½" Graco aluminum diaphragm pump with geolast internals for use with waste oil and diesel. 378 LPM max
DBC525	1½" Graco aluminum diaphragm pump with hytrel internals for use with petrol, waste oil and diesel. 378 LPM max
DF2966	2" Graco polypropylene diaphragm pump with Santoprene internals for use with chemicals. 568 LPM max
DFCGGG	2" Graco aluminum diaphragm pump with geolast internals for use with waste oil and diesel. 568 LPM max
DF3311	2" Graco aluminum diaphragm pump with Teflon internals for use with petrol and diesel. 568 LPM max
DK3GGG	3" Graco aluminum diaphragm pump with geolast internals for use with waste oil and diesel. 1041 LPM max
*NOTE: 1" - 2" Graco polypropylene pumps have flange mounts.	
MA110H	¾" BSP Aluminium heavy duty air operated double diaphragm pump with NBR diaphragms. 110 LPM Max flow rate. Suitable for transfer of diesel, oil, waste oil and petrol.
MA170H	1" BSP Aluminium heavy duty air operated double diaphragm pump with NBR diaphragms. 170 LPM Max flow rate. Suitable for transfer of diesel, oil, waste oil and petrol.



MINI BOWSER SYSTEMS



TPCB100

- Self100 240 Volt diesel mini bowser system.
- 100 LPM at the nozzle in normal installation, with minimum 1½" suction.
- 4 digit mechanical meter.
- 4 Mtr 1" rubber hose assembly.
- 1" auto nozzle & swivel.
- Diesel use only.



Optional
pedestal mount

HD70

- 240 Volt bowser system for diesel transfer. 70 LPM free flow.
- 4 digit mechanical meter.
- 4 Mtr 1" rubber hose and auto nozzle.
- Quality Italian design.
- Rotary vane self-priming pump.
- Optional pedestal mount, available.

HD100

- 240 Volt bowser system for diesel transfer. 100 LPM free flow.
- 4 digit mechanical meter.
- 4 Mtr 1" rubber hose and auto nozzle.
- Quality Italian design.
- Rotary vane self-priming pump.
- Optional pedestal mount, available.

Code	Description
TPCB100	100 LPM 240 Volt Mini Bowser system
HD70	70 LPM 240 Volt diesel bowser
HD100	100 LPM 240 Volt diesel bowser
HDP	Pedestal for HD70 and HD100 bowsers. Steel frame.

ALUMINIUM NOZZLE HOLSTER

ANH-S

- Cast aluminum body
- Built in switch with contact
- Diesel use only
- Used to switch on/off fuel management systems

Nozzle + Holster
mount not included



Code	Description
ANH-S	Aluminium nozzle holster with switch.

PRO - FMS Bowser

- The Pro – FMS diesel bowser is distinguished by its ease of operation and configuration. Suitable to assist management of small to medium fleets, up to 2000 users.
- 240 Volt, single pump for diesel fuel only.
- LCD display and keypad.
- Includes basic PC software for up to 2000 users, USB interface for data transfer, USB download stick, 4 Mtr hose, auto nozzle with swivel, nozzle holster with switch and 10 user RFID tags.
- Small compact and robust cabinet.
- Option of 80 LPM and 100 LPM max free flow models.
- Optional 3G modem is available.



Code	Description
80FMS	ProFMS diesel bowser with 4 Mtr hose, auto nozzle, basic PC software, USB and 10 user RFID tags. 240 Volt. 80 LPM max free flow.
100FMS	ProFMS diesel bowser with 4 Mtr hose, auto nozzle, basic PC software, USB and 10 user RFID tags. 240 Volt. 100 LPM max free flow.
HA-3GV8	3G Modem expander card to suit HA-240P FMS Panel. Includes software license Version 8 - no ongoing fees. Single once-off charge.
CS-PVS	Cloud software Pro version for full unlimited reporting.

FMS BOX

The HA FMS console is distinguished by its ease of operation and configuration. Its modular design delivers the performance required to manage small to medium fleets up to 2000 users.

Controls one dispensing point, not for resale

- 240 Volt, 1 pump, console panel
- Display: LC-display, 2 x 20 digits, 9 mm character height
- Connection of: pump, flow meter with pulser and nozzle switch is possible in standard configuration.
- ID up to 2,000 drivers and vehicles

- Capacity: approx. 10,000 filling operations, electronic journal
- Includes basic software ECO HD Manager
- Includes proximity key reader
- USB data transfer stick
- 10 x RFID tags

HA-240P

Options:

- 3G modem
- Cloud software
- Tank level interface and probe
- 5 pump controller



Code	Description
HA-240P	HA fuel management console panel with 1 Pump controller. Basic PC software with USB data transfer, USB download stick and 10 x RFID tags.
HA-3GV8	3G Modem expander card to suit HA-240P FMS Panel. Includes software license Version 8 - no ongoing fees. Single once-off charge.

Innovative Solutions For Fuel And Fleet Management

Because at Equipco we believe that every drop counts



HOW MUCH FUEL HAS BEEN DELIVERED

- Who delivered fuel and when.
- How much fuel they delivered.
- Which tank received the delivery.



MEASURE FUEL IN STORAGE

- Measure as volume, level and %.
- Read tank levels from your phone, tablet or PC.



CONTROL DISPENSING OF FUEL

- Control who can pump fuel.
- Measure fuel dispensed into vehicle and machinery.
- Tag and pin code control for security.
- Odometer or hour prompt.



REPORT TO IMPROVE PRODUCTIVITY

- Peace of mind reporting cover all aspects of who, when and where fuel went.
- Real time reporting on phone, tablet or PC.
- Report by driver, vehicle, liquid type and site.
- Record vehicle odometer or hours.
- Set alerts and warnings by email.
- Management control over how much fuel can be dispensed per vehicle/user.

COMMUNICATION FROM TERMINAL TO PHONE, TABLET OR PC



3G modem

No trenches to dig, ducting or cables to install.



LAN

Simple existing CAT5 connection



Wi-Fi

Utilise your existing system to communicate easily – direct to cloud or on premise software.



USB

Direct download for remote sites.

MAKE IT EASY TO MANAGE YOUR FUEL USAGE

- Track your fleet consumption
- Reconcile with easy reporting
- Accurate tank levels
- Instant transaction history
- Keep in touch – even when on holidays



New software update.

W150 outstanding mobile App release

W150 software

- Real-time communication between terminals and software(2500 transaction memory in case of link failure).
- Flexibility with web-based software, accessible from any point of the network.
- Up to 3000 vehicles and 5000 drivers.
- Available with GPRS communication and web hosted software (SaaS).
- New mobile App for easy use from your smart phone.

W200 software

- Real-time communication between terminals and software(2500 transaction memory in case of link failure).
- Flexibility with web-based software, accessible from any point of the network.
- Up to 50000 vehicles and 50000 drivers.
- Available as web hosted software (SaaS) or classic local installation on your computer.



GIR fuel management system gives me all I need to manage my fleet efficiently and effectively.

GIR FUEL MANAGEMENT

The GIR- Global terminal is a user friendly fuel management system. Connecting up to 16 existing or new fuel pumps, (the only requirement is a pulse output from the pumps).

The system comprises two parts - The GIR terminal and GIR PC software.

The GIR PC software can be installed on a dedicated PC collecting refuelling data from the GIR terminal.

Choose between Wall mount max 4 pumps or Floor pedestal cabinet max 16 pumps.

3G Modem for web based software will enable cloud based features and ease of access from the worldwide web.Or can be accessed on any internet ready PC, MAC or Smart Phone via secure login to access live fuel transactions and tank stocks when GPRS (web based) system is installed.



Optional Barcode scanner and cradle

Code	Description
GIR-1PTRE	GIR Terminal 1 pump, RFID Tag reader ,Cabinet and 20 tags. Ethernet connection.
GIR-2PTRE	GIR Terminal suit 2 pumps, RFID Tag reader, Cabinet and 20 tags. Ethernet connection.
GIR-IBR	The i-Button reader for conventional ID Button keys.
GIR-RFID-K10	RFID Key Fob Easy user or vehicle identification is provided with key fobs. Pack 10.
GIR-NSM5	Wi-Fi Nano station. WIFI Nano station 240 Volt 5GHz 16dBi airMAX 150+ Mbps.
GIR-1PUM	1 Pump Module Add-on * add to kit -fits 5 in standard box
GIR-USB	USB Memory Stick 2G.
GIR-GSM	GIR Global GSM 3G Modem Module- SIM not included.
GIR-SD25A-12	12 Volt DC-DC converter 2.1 Amp.
GIR- MR1	Magnetic card reader set with din rail module.
GIR-GRS232	Gauge module GIR Global RS232 tank gauge module. suits Veederroot, Franklin and Hectronic etc.
GIR-BCS	Barcode scanner for fast efficient vehicle recognition for pre – authorizing fuel transactions automatically. Links to the GIR Global FMS system. Bluetooth between cradle and handpiece.
GIR-GPRO	Gauge Module 4-20mA GIR Global tank gauge module 4-20mA 8 port probe connection analogue - OLE or probe only (need to add ATG extra).
GIR-OSF-W150	Online W150 set up fee for each GIR Terminal.
GIR-WSW150-24	W150 Web Access 24 month plan. Includes server backup,updates,patches and local support 2 hours per year maximum.
GIR-WSW200-24	W200 Web Access 24 month plan.



AUTOMATIC VEHICLE I.D FOR REFUELLING

Link automatic refuelling tag system to fleet or mining machinery for fast fail-safe vehicle refuelling.



NPS-1

Vehicle tags

Utilising the Carpass RFID identification tag for either light vehicles with a chip and antenna in one compact unit. Simply fix it at the inlet point on fuel cap for easy deployment



FPS-1

Truckpass

The Truckpass for heavy vehicles is a ring with a variety of sizes to fit most vehicles and fuel inlet points.



WGT

Network gateway

A WGT wireless network gateway device captures all information and authorises transactions via the fleet head office server.



NR-L

Nozzle readers

The nozzle reader is designed to withstand harsh environments, is compact and fits directly onto the fuelling nozzles, and requires no wires or external power source. A version is available for attaching to large mine refuelling nozzles.

Utilizing the RFID technology the nozzle reads – authorises and uploads the encrypted data to the automation system.

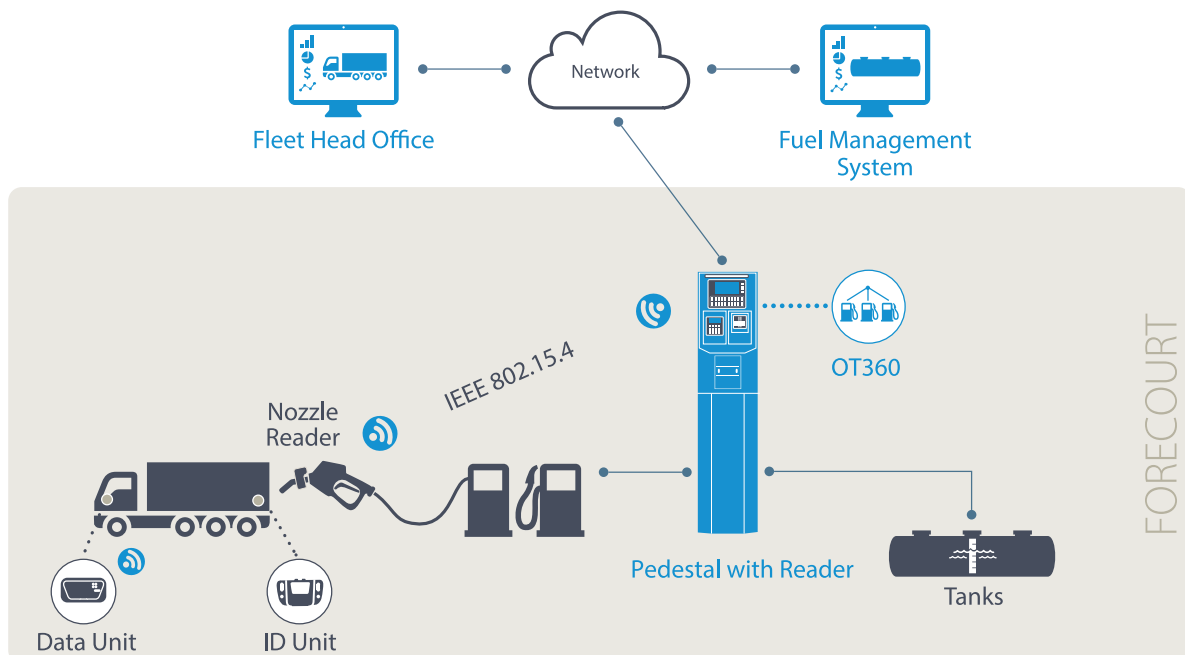
**VDP-1**

Data Pass

An optional compact transmitter that connects to the vehicles on board computer for full reporting automatically of odometer, engine hours, fuel consumption, driver behaviours and diagnostic errors. Versions are available for light or heavy vehicles.



Code	Description
NPS-1	Passive RFID tag for light vehicles
FPS-1	Passive RFID tag for heavy vehicles
WGT	Wireless network gateway 240 Volt. AC
NR-L	Nozzles reader – Light refuelling nozzles
VDP-1	Data pass transmission for light fleets 9-32V DC
DPH-1	1Data pass transmission for heavy fleets. Mining trucks. 9-16V DC
AMT-R	RFID - optional tags
FO-SW	Fleet head office software. Web portal
GIR-DB	GIR-Truckpass link bridge



MINING EARTHMOVING I.D. TAG CONTROL

Utilising our heavy duty industrial mining package. Scalable and modular systems to suit varying fleets and sites with single I.D. tag – Equipment data downloads and double entry driver- user tag for total operator management.

- Robust and secure technology.
- Monitor and track fuel inventories, purchases and usage.
- Rugged and suited for extreme environment conditions.
- Integration with other operation/ERP systems
- Real time fuel inventory reports.
- Advanced alert features.
- Reports on fuel burn/litres per tonne transported etc.
- Control of refuelling time for optimisation efficiency.



OTR-KB



OTR-B

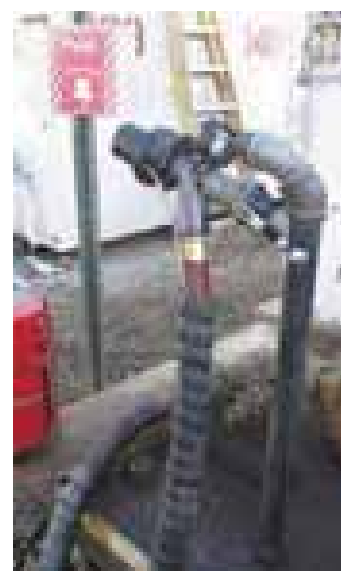
Code	Description
OR3000	Dispenser control system
WNR-H	Nozzle reader -suits Wiggins or other compatible nozzle types.*Installation need wiring components additional – not included.
EBO-W	Fuel inlet 2" round. Wiggins/Banlaw type.
EBH-W	Fuel inlet 2" Hex. Wiggins/Banlaw type.
OTR-B	Tag RFID reader -LCD display.
OTR-KB	Tag RFID reader and keyboard with card option
OTC	Mobile fleet truck controller

Any fleet with its own operated fuel system requires thorough management capabilities from the pump to the head office. The OR3000 offers complete site automation for both attended and unattended sites. It controls dispensers, tanks, and fueling trucks using ruggedized controllers and field-proven OT360 software.

OTC Truck Controller

OTC is a mobile fleet fueling controller specifically designed for installation on fuel tanker trucks. Housed in a ruggedized box for harsh conditions and extreme temperatures, it features cushioning shock absorbers that dampen vibrations in severe driving environments. The unit controls, monitors and stores on the spot refueling data. It is successfully deployed in various markets including mines, airports, and construction sites.

Options include an OTR tag reader for fueling authorization, and a compact mobile printer for installation in the truck cabin.



OTC

COMMERCIAL REFUELING SOLUTIONS

Equipco design and supply customized dispensing solutions for refueling operations



The HDM Pro is a professional diesel dispensing station with many innovative aspects and unbeatable features. Modern design – high-performance fuel terminal!

- 1 or 2 dispensing nozzles
- 100, or 140 LPM flow rate
- Graphical display 640 x 480
- Fuel terminal with PC software (2,000 users)
- Electronic journal, up to 10,000 dispensation entries
- USB interface for data retrieval
- Identification via RFID tags
- Optional data retrieval via LAN
- WiFi & GPRS interface options available for online instant recording.

Code	Description
HDM100	100 LPM HDM Pro professional diesel dispensing station
HDM140	140 LPM HDM Pro professional diesel dispensing station

Industrial Pumps

- Single or dual hose
- Variety of flow rates - 40, 80 and 160 LPM
- Non wearing high performance COM50, COM125 or COM250 meter
- C4000 electronics approved for use in Class 1 Zone 1 hazardous areas
- Large display 6 x 25mm digits for displays with backlighting showing money only, or money, volume and unit price
- Easy to service - most pipe connections are flanged minimising screwed connections and speeding up service.
- Plug and Play - dispensers are factory tested and ready for installation
- Suitable for diesel or petrol.

BULK UNLOADING PUMP - METERING SYSTEMS



EQ 600/ EQ 1000/EQ 1500

With a variety of models, Equipco has the perfect solution for every need:

- Unmetered input into storage tanks calibratable output.
- Standard throughputs of approx. 600 LPM, 1000 LPM, 1500 LPM. – other options on request.
- Additional storage pumps
- Mechanical meter with/without receipt printer
- Electronic FuelMaster controller with linear volume correction to 15°C
- Connection to PC
- Non NMI

Code	Description
EQ600	Commercial Bulk Unloading Pump Metering Systems. 600 LPM
EQ1000	Commercial Bulk Unloading Pump Metering Systems. 1000 LPM
EQ1500	Commercial Bulk Unloading Pump Metering Systems. 1500 LPM



REMOTE TANK GAUGE

The ND2 gauge is a unique pressure sensor type system. With long life lithium battery for use with diesel or petrol tanks. Fuel-link web portal allows easy viewing of your tank levels and reporting as required. 3G compatible modem. Sim plan not included.

Features

- Tank-level monitoring
- ATEX, IECEX , UL certified



Code	Description
ND2	Battery tank level gauge for diesel or petrol
FL-1	Monthly web subscribe portal plan



EMP TANK GAUGE SYSTEM

The EMP tank gauge system is a unique tank gauge with a fuel management pump control systems for use with diesel fuel. With a 4 digit pin code fuel transactions can be tracked and managed via the free website login platform. Tank calibration is simple to give accurate levels of your tank at all times. Sim plan not included.

Features

- 240 Volt power
- Level probe with 5 Metres tube and sensor
- IP55 enclosure with colour screen
- USB upload for tank calibration table
- Backup battery
- Send alarm via SMS or email.
- 3G modem
- Diesel tanks only

UNDERGROUND REMOTE TANK GAUGE

Tank sump mounted gauge system for monitoring underground tanks.

Features

- Tank-level monitoring
- GSM/GPRS (optional 3G and LTE) and RF transmission
- 7-year battery life (1 transmission/day)
- ATEX, IECEX , UL certified
- Optional localisation module (GPS)
- Monitoring of multiple tanks with only one unit
- Waterproof (IP 68)
- Robust housing designed for fast and easy installation



Code	Description
NTS-2W	Transmitter unit - Battery powered.
NTS-2R	Underground Pit tank monitoring battery powered



Code	Description
EMP-2	Tank level gauge with fuel consumption tracking

IECEX APPROVED TANK GAUGE



TGP-IECEX

Code	Description
TGP-IECEX	IECEX Tank Gauge. 240 Volt.

- Hazardous approved level gauge for zone 2 applications for use with petrol, Avgas and other class 3 flammable liquids.
- Zone 0 probe, 10 Mtr cable. Suit tank height from 300mm -3000mm.
- IECEx approved. Includes IECEx barrier.

MECHANICAL FLOAT GAUGE

- A mechanical gauge for direct reading level measurement.
- Reading on a scale graduated from 0 to 250 cm.
- Suitable for all cylindrical and rectangular tanks from 0 to 250 cm in diameter or height.
- Compatible with diesel and oil
- For other liquids please contact our technical dept.

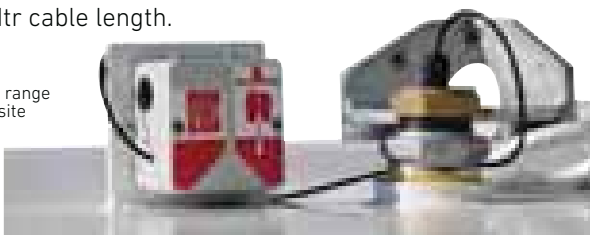


Code	Description
MFG40	Mechanical float gauge

OVERFILL ALARM FOR DIESEL AND OIL

- High level overfill tank alarm to suit diesel, heating oils and biodiesel blends up to B100. Battery operated. Weather proof to IP65.
- High alarm pitch of 97 db@1 Mt.
- Up to 2 year battery life.
- 5 Mtr cable length.

See full range on website



Code	Description
OVF-40	Overfill alarm for diesel and oil. Battery operated.

GSM TANK LEVEL GAUGE



Ultra sonic tank sensor for tanks up to 3 Mtr high with accuracy to 10mm. Ideal remote GSM mounted unit for remotely cost effective tank monitoring 24/7. Battery powered 3G network. Suitable for Diesel, Oil and Adblue.

- Accurate, reliable tank level monitoring.
- GPRS/SMS Communication.
- Spot and continuous inventory management.
- Programmable GPRS/SMS reporting interval.
- Programmable Alarms (full alert, empty alert, theft alert, spill alert, threshold alert).
- Remote configurability.
- Integrated with RMS/SQL Server.
- Simple installation - Screw on design.
- Made in Europe

Code	Description
EK558	Ultra sonic level monitory 3G system for Diesel, Oil and Adblue. Battery powered.
EK558-SIM	SIM Card fees. Minimum 12-month term apply Unlimited free email alerts.
EK558-1-10	Web portal subscription Annual fee: User:1-10 Subscription includes: 24/7 tank level and event monitoring SIM card and data transfer, unlimited email alerts, customer login to view your data on www.fueltanklevel.com , training and support, reports, tank ullage, truck routes built to suite tank levels. An example of a few of our standard fuel alerts: <ul style="list-style-type: none"> • Low level • Alarm set points • Weekly/Monthly report
EK558-11-25	Web portal subscription Annual fee: User:11-25. Subscription inclusions as EK855-1-10
EK558-26-50	Web portal subscription Annual fee: User:26-50. Subscription inclusions as EK855-1-10
EK558-51-100	Web portal subscription Annual fee: User:51-100. Subscription inclusions as EK855-1-10
EK558-101-500	Web portal subscription Annual fee: User:101-500. Subscription inclusions as EK855-1-10

1.0% TANK GAUGE

- 1% Tank gauge kit with high and low audible alarm.
- Suitable for tanks 0.3 Metres to 3.0 Metres high with diesel and 0.3 to 2.5 Metres high with Adblue.
- 24 Volt DC or 100/240 Volt AC supply.
- 1" Tank connection. Sensor cable is 6 Metres long. Includes 4 - 20mA output.

Code	Description
TG2-PRO	1% Tank gauge kit with high and low audible alarm



0.25% TANK GAUGE KIT

A unique programmable Tank Gauge Unit with local display. Ability to input a strapping table or calibrate to exact tank dimensions.

Outputs:

Dependent upon your requirement, the TG5 can provide:
Linear 4-20 mA output from nonlinear input.

Alarm Functions

4 x Programmable alarm/ trigger set-points, (see outputs).
e.g. High Level Local alarm with acknowledge circuit.

Enclosure

IP65 Fully weatherproof for outdoor use.

Cable connections

Weatherproof cable glands are provided for power supply and signal inputs. Screw down & plug in Terminal strips are provided within the enclosure

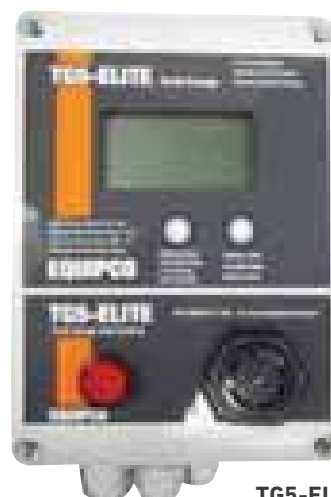
Accuracy

- +/- 0.25%.

Operating Temperature: -5 to +60 DegC

Humidity: 5 to 95%

Code	Description
TG5-ELITE	Tank gauge kit. 0-3 Metre ranged probe, suit tanks 1.8 to 3.5 Metres in diesel. Includes software installation kit. 240 Volt.



TG5-ELITE

WEB LOGGER

+ GPRS Web Viewer

A unique web programmable Monitor Unit. 240 Volt AC.
Any 24vdc 4-20 mA output can be monitored and scaled by this simple monitor.

Connects directly to

TG2-PRO 1% Tank Gauge

TG5-ELITE 1/4% Tank Gauge

or any Instrument giving a 4-20 milliamp output signal.

Web Features

30 minute logging provides 48 level samples per day. The web site has e-mail trigger set point for re-order as well as a leak / theft *detection monitor. Exception reporting,

Code	Description
TG-WWW	Web logger - 240 Volt
W-3GAU	Web logger 3G plan



TG-WWW



Fuel Equipment

Hose Reels/Hose

HOSE REELS HAND REWIND

- Heavy duty steel construction designed for long lengths of hose
- Direct crank ratio rewind, gear driven.
- Full flow shaft and swivel.
- 168 PSI W.P max.
- Female BSP inlet and outlet connections.
- Carbon steel construction as standard.
- Powder coated paint spec.
- All reels are supplied without hose. Optional Hose assemblies available.
- Viton seals.
- Aluminum option for aviation.
- 2" option.

Code	Description
PT25B	Bare Manual Rewind Hose Reel capable of holding up to 1" x 60 Mtr hose
PT32B	Bare Manual Rewind Hose Reel capable of holding up to 1¼" x 50 Mtr hose
PT40B	Bare Manual Rewind Hose Reel capable of holding up to 1½" x 40 Mtr hose



Shown with optional hose, swivel and nozzle

INDUSTRIAL HOSE REELS MANUAL REWIND FOR DIESEL, PETROL, ANTIFREEZE



MHR-600

- Heavy duty Meclube hose reel with rugged welded base all steel bearings are support block with shaft.
- Adjustable roller hose guide with drum lock.
- Suitable for diesel, petrol, antifreeze or oils to 150PSI W.P.
- Suitable for all tank or truck mounting applications.
- Swivelling joint 90° galvanized.
- Viton seals.
- Hose reel capacity ¾"x 45Mtr or 1" x 30Mtr
- Inlet-Outlet - 1" BSPF.

Code	Description
MHR-600	1" inlet / outlet industrial hand rewind hose reel – bare reel. No hose. 150 PSI W.P.
MHR-2515	1" inlet / outlet industrial hand rewind with 15Mtr 1" Rubber hose for diesel. 150 PSI W.P.
MHR-2520	1" inlet / outlet industrial hand rewind with 20Mtr 1" Rubber hose for diesel. 150 PSI W.P.

HOSE REELS HAND REWIND



HRS-10

HRS-B

- Hand rewind hose reel.
- Suit 10 Mtr x 1" or 20 Mtr x ¾" Hose.
- Bare reel only.
- Diesel use only.

HRL-B

- Hand rewind hose reel.
- Suit 20 Mtr x 1" Hose.
- Bare reel only.
- Diesel use only.

HRS-10

- Hand rewind hose reel.
- Entry level model for contractors.
- Supplied with 10 Mtr x 1" Rubber hose, and automatic diesel high flow nozzle.
- Powdercoated steel construction.
- Diesel use only.

HRL-20

- Hand rewind hose reel.
- Entry level model for contractors.
- Supplied with 20 Mtr x 1" Rubber hose, and automatic diesel high flow nozzle.
- Powdercoated steel construction.
- Diesel use only.

Code	Description
HRS-10	Hand rewind hose reel with 10 Mtr x 1" Hose and automatic nozzle.
HRS-B	Hand rewind hose reel without hose. Bare reel only.
HRL-20	Hand rewind hose reel with 20 Mtr x 1" Hose and automatic nozzle.
HRL-B	Hand rewind hose reel without hose. Bare reel only. Suit 20 Mtr x 1" Hose.

MECLUBE HOSE REELS

MD2510

- Heavy Duty M-Series Hose Reel
- Fitted with 10 Mtr of 1" hose
- Rated to 150 PSI.
- Full Steel Construction – Perfect for Transport Applications
- Viton Seals
- Diesel only



MD15B

- Heavy Duty M-Series Hose Reel
- Bare reel Capable of holding up to 15 Mtr of 1" hose.
- Rated to 150 PSI.
- Full Steel Construction – Perfect for transport Applications
- Viton Seals
- Diesel only



MD10B

- Heavy Duty M-Series Hose Reel
- Bare reel Capable of holding up to 10 Mtr of 1" hose.
- Rated to 150 PSI.
- Full Steel Construction – Perfect for transport Applications
- Viton Seals
- Diesel only



MD2530

- Heavy Duty M-Series Hose Reel
- Fitted with 30 Mtr of 1" hose
- Full Steel Construction – Perfect for transport Applications
- Viton Seals
- Diesel only
- Rated to 150 PSI



MD2515

- Heavy Duty M-Series Hose Reel
- Fitted with 15 Mtr of 1" hose
- Full Steel Construction – Perfect for transport Applications
- Viton Seals
- Diesel only
- Rated to 150 PSI



Code	Description
MD10B	High quality steel spring rewind hose reel capable of holding up to 10 Mtr of 1" hose - Diesel only. Bare Reel.
MD15B	High quality steel spring rewind hose reel capable of holding up to 15 Mtr of 1" hose - Diesel only. Bare Reel.
MD30B	High quality steel spring rewind hose reel capable of holding up to 30 Mtr of 1" hose - Diesel only. Bare Reel.
MD2510	Meclube steel spring rewind steel twin post with 10 Mtr of 1" hose. Diesel use only.
MD2515	Meclube steel spring rewind steel twin post with 15 Mtr of 1" hose. Diesel use only.
MD2530	Meclube steel spring rewind steel twin post with 30 Mtr of 1" hose. Diesel use only.



GRACO XD SERIES MOTORISED HOSE REELS

We like to think of the XD Motor Rewind Reels as Super-Powered. The innovative design is packed with features to help you work safer, smarter and faster. We demand extensive product testing, often exceeding industry standards to ensure you get the best product on the market. Plus, it's all backed with an industry leading warranty and support after your purchase.

Power for Larger Diameter and Longer Hose Lengths

- Direct drive motor options include hydraulic, pneumatic and 24 Volt
- Available in 594 PSI low pressure and 3000 PSI medium pressure models
- Operating temperature range of -40 to 82° C*
- Adjustable band clamp brake used to slow and stop reel
- For Air, Water, Oil, Grease, Diesel and Waste Oil Evacuation
- Optional roller guides and arms available as accessories
- Optional BSPP and BSPT conversion kits

XD Series Motorized Reels

- More uptime due to less maintenance
- Eliminates the chains which are dangerous to the operator
- No need to purchase additional chain guards
- Lubed for life, no need to lubricate drive
- Cleaner installations
- Hydraulic 1:1 ratio motor is more efficient and provides easier retraction over chain drive designs
- Easily stock components for faster, in the field service
- Simple to configure for right or left hand inlet
- Outlet minimizes hose kinking for an even, smooth wrap

XD™ Series Reels

Spend Less Time and Money on Service

Tested tough to perform when you need it. Constructed with quality materials for long lasting performance to help reduce downtime. Changing motors is easy so you get up and running fast.

Top Quality Solutions for:

- Mining Operations
- Oil and Gas
- Agriculture
- Sewer and Waste Water
- Transportation



Code	Description
24P318	Graco XD40 reel, bare. For Air/Water, waste oil evacuation and diesel.
24P343	Graco XD40 hose reel for oil with ¾" x 23 Mtr. 1500 PSI.
24P355	Graco XD40 series hose reel . 15 Mtr x 1" Diesel reel. Max 250 PSI
24P455	XD50 Graco hose reel for air/water and diesel. 600 PSI. Hose capacity up to 1" x 30 Mtr. Supplied without hose. Blue
24P456	XD50 Graco hose reel for air/water and diesel. 600 PSI. Hose capacity up to 1" x 30 Mtr. Supplied without hose. Yellow
24P461	XD50 Graco spring rewind hose reel. Supplied without hose. Suit up to 15 Mtr x 1¼" hose. 1½" Inlet/outlet.
24T024	XD7020 Pneumatic Motor. Hose capacity 2"x10 Mtr. For diesel.
24R532	XD8010 Pneumatic Motor. Hose capacity 1"x46 Mtr. For diesel.
24R562	XD8015 Pneumatic Motor. Hose capacity 1.5"x23 Mtr or 1.5"x50 Mtr. For diesel.
24R577	XD8020 Pneumatic Motor. Hose capacity 2"x15 Mtr. For diesel.
24T015	XD7020 24 VDC Electric Motor, 1/2 HP. capacity 2"x33 Mtr. For diesel.
24R523	XD8010, 24 VDC Electric Motor, 1/2 HP. capacity 1"x150 Mtr. For diesel.
24R553	XD8015 24 VAC Electric Motor, 1/2 HP. capacity 1.5"x100 Mtr or 1.5"x75 Mtr. For diesel.
24R568	XD8020 24 VDC Electric Motor, 1/2 HP capacity 1 2"x50 Mtr. For diesel.

HEAVY DUTY LARGE CAPACITY HOSE REELS

Heavy duty large capacity hose reels are built to handle large hose diameters. Used in applications demanding large volume delivery in low and medium pressures such as diesel fuel. The sturdy box-style frame has heavy duty steel cross supports to all four corners for extra strength and rigidity.

Design & Structure

- Long lasting self-lubricating flange bearings.
- Reinforced steel frame provides maximum strength and stability.
- Auto spring rewind easily wraps, stores and protects hose.
- Full flow swivel for maximum product delivery.
- Viton seals

Code	Description
CX4P-750	1½" Inlet/Outlet Cox heavy duty high capacity spring rewind hose reel - bare reel, no hose. Will handle 15 Mtr x 1½" Hose. 250 PSI max pressure. Suit high flow diesel use.
CX4P-3215	1½" Inlet/Outlet Cox heavy duty hose reel supplied with 15 Mtr x 1½" Hose for diesel high volume transfer. 150 PSI max pressure.
CX5P-850	1½" Inlet/Outlet Cox heavy duty high capacity spring rewind hose reel - bare reel, no hose. Will handle 15 Mtr x 1½" Hose. 250 PSI max pressure. Suit high flow diesel use.
CX5P-4015	1½" Inlet/Outlet Cox heavy duty hose reel supplied with 15 Mtr x 1½" Hose for diesel high volume transfer. 150 PSI max pressure.

ATEX APPROVED HOSE REELS

- Atex approved heavy duty dual pedestal hose reel.
- Suitable for use in some hazardous zones.
- Standard models suitable for petrol, diesel, kerosene and oil.
- Models available for use with aviation fuels.
- Retracting fuel hose reel rated Atex 94/9 IIB 2GD c T4 T135°C X

Code	Description
AAHR-15B	Atex approved reel, suit 15 Mtr x 1" hose - bare reel, no hose. Retracting fuel hose reel rated Atex 94/9 IIB 2GD c T4 T135°C X
AAHR-30B	Atex approved reel, suit 30 Mtr x 1" hose - bare reel, no hose. Retracting fuel hose reel rated Atex 94/9 IIB 2GD c T4 T135°C X
AAHRAV-15B	Atex approved reel for aviation fuel, suit 15 Mtr x 1" hose - bare reel, no hose. Stainless steel fluid path. Retracting fuel hose reel rated Atex 94/9 IIB 2GD c T4 T135°C X



RUBBER FUEL DELIVERY HOSE

Code	Description	COIL SIZE	SIZE
MF-020	Rubber fuel delivery hose for pump or gravity applications. Conductive tube with anti-static wire. 150 PSI W.P. 55% aromatic content.	20, 60 Mtr sizes.	¾" (19mm) I.D.
MF-025	Rubber fuel delivery hose for pumps or gravity use. Conductive tube with anti-static wire. 150 PSI W.P. 55% aromatic content	20, 60 Mtr sizes.	1" (25mm) I.D.
MF-032	Rubber fuel delivery hose for pump or gravity use. Conductive tube with anti-static wire. 150 PSI W.P. 55% aromatic content	20, 40 Mtr sizes.	1¼" (32mm) I.D.

Robust fuel transfer hose for use with diesel and petrol fuels up to 55% aromatic content. Long life durable hose for contractor pumps and industrial use. Smooth extruded rubber tube cover with fabric braid.



RUBBER SUCTION HOSE WITH WIRE HELIX FOR PETROL/DIESEL

Fuel suction hose for heavy duty pump applications.

Code	Description
PP25S	1" Suction hose with wire helix for petrol/diesel.
PP40S	1½" Suction hose with wire helix for petrol/diesel.



RUBBER HOSE FOR INDUSTRIAL TANKS - REFUELING SYSTEMS AND TANKER TRUCK HOSE REELS

Rubber fuel delivery hose for industrial tanks - transport operators, mining, earthmoving and specific tanker truck applications.

Code	Description
PRP25AGT658	Extra heavy duty 25mm ID Alfagomma T658 diesel reeling hose, textile braided, 240 PSI max pressure. Suits hose reels and tanker trucks. Diesel use only.
PRP32AGT658	Extra heavy duty 32mm ID Alfagomma T658 diesel reeling hose, textile braided, 240 PSI max pressure. Suits hose reels and tanker trucks. Diesel use only.
PRP40AGT658	Extra heavy duty 40mm ID Alfagomma T658 diesel reeling hose, textile braided, 240 PSI max pressure. Suits hose reels and tanker trucks. Diesel use only.



Crimped hose available

DIESEL FARM PUMP OR GRAVITY TANK HOSE

25RDH

Premium rubber hose for farm tanks and pumps. 100 PSI WP. 1"(25mm ID Hose) Diesel use only.

- All rubber compounds for long life in the sun or cold climates. Suitable for use with diesel or oil only.
- W.P. 100 PSI Size 25mm I.D.
- Ideal for pump or gravity fuel delivery applications.
- Not suitable for suction or petrol use.
- Supplied in 20 or 60 Metre rolls or by the Metre.



25RDH

Code	Description
25RDH	1"(25mm ID Hose) Premium rubber hose for farm tanks and pumps. 100 PSI WP. Diesel use only.

BOWSER HOSE & REUSABLE FITTINGS

Hardwall rubber bowser hose with steel wrapped braid for use on commercial and industrial bowzers or other applications requiring an extremely durable fuel hose.

Code	Description
DFE16	Hardwall bowser hose 16 mm (5/8") I.D W.P. 170 PSI.
DFE19	Hardwall bowser hose 19 mm (3/4") I.D W.P. 170 PSI.
DFE25	Hardwall bowser hose 25 mm (1") I.D W.P. 170 PSI.
DGR16	Reusable bowser fitting suits 16 mm hose - 3/4" BSP Male
DGR19	Reusable bowser fitting suits 19 mm hose - 3/4" BSP Male
DGR25	Reusable bowser fitting suits 25 mm hose - 1" BSP Male



DFE16/19/25



DGR16/19/25

PVC SUCTION HOSE

PVC diesel-oil suction hose for connecting pumps to bulk tanks. Ribbed construction with highly flexible polymers for ease of use.



Code	Description	Coil size	W.P max
PO25	PVC 1" (25mm) I.D black suction hose for oils and diesel	20mt	95 PSI
PO32	PVC 1 1/4" (32mm) I.D black suction hose for oils and diesel	20mt	95 PSI
PO40	PVC 1 1/2" (40mm) I.D black suction hose for oils and diesel	20mt	80 PSI
PO50	PVC 2" (50mm) I.D black suction hose for oils and diesel	20mt	65 PSI
PO80	PVC 3" (75mm) I.D black suction hose for oils and diesel	20mt	65 PSI

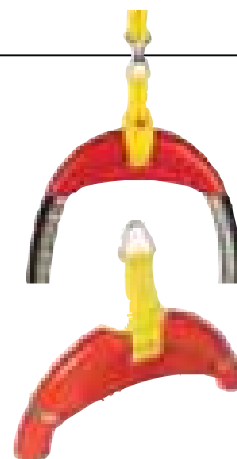
AVIATION HOSE/BOLT CLAMP HOSE TAILS

Code	Description
AVPRP25D	1" Aviation approved hose
AVPRP32D	1 1/4" Aviation refuelling hose.
AVX25FC	1" BSP female - with pin clamp
AVX32FC	1 1/4" BSP female - with pin clamp
AVX25MC	1" BSP male - with pin clamp
AVX32MC	1 1/4" BSP male - with pin clamp.

- Aviation certified fuel delivery hose.
- 1" or 1 1/4" options.
- Hose tail clamps must be used with this aviation hose.



HOSEBUN HOSE HANGERS



Used in various industrial, commercial sites and applications including:

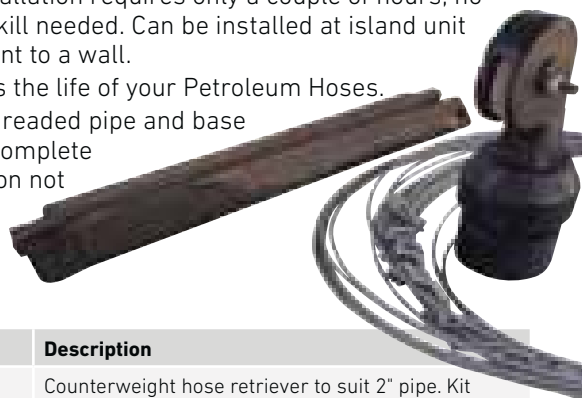
- The petrochemical industry
- Oil and gas drilling applications
- Hi-hose refuelling stations
- Overland/offshore shipping & transportation settings
- Military & aircraft refuelling depots

Code	Description
HBH-25	Hose hanger for 1" (25mm) hose
HBH-32	Hose hanger for 1 1/4" (32mm) hose
HBH-40	Hose hanger for 1 1/2" (40mm) hose
HBH-50	Hose hanger for 2" (50mm) hose

COUNTERWEIGHTED HOSE RETRIEVER

HR50

- Counterweighted hose retractor to suit 2" pipe. 9 Kilo counterweight eliminates the work in pulling hose into refueling position. Retracts hose out of the way after use. Keeps hose straightened out, preventing damaging buckling.
- Swivel Head permits faster, easier servicing in any direction.
- Pulley Wheel allows hose to be pulled down or retrieved without binding.
- Heavy Duty Construction built for years of rough handling.
- Strong Rustproof Cable and Hose Clamps.
- Easy Installation requires only a couple of hours, no special skill needed. Can be installed at island unit or adjacent to a wall.
- Increases the life of your Petroleum Hoses.
- 2" BSP threaded pipe and base plate to complete installation not included.



Code	Description
HR50	Counterweight hose retriever to suit 2" pipe. Kit includes swivel head with pulley wheel, 10 Mtr wire cable and counter weight.

TANKER AND DEPOT EQUIPMENT BULK FUEL DELIVERY HOSES

Specialised composite PVC fabric hose with wire helical reinforcing for conveying and transferring flammable and hazardous liquids in all types of industrial applications. Hoses available for all hydrocarbons, most chemicals and hot bitumen emulsions. All hoses are factory fitted with selected couplings, pressure tested and fitted with continuity tag to comply with Australian standards.

CODE 1000 HOSES

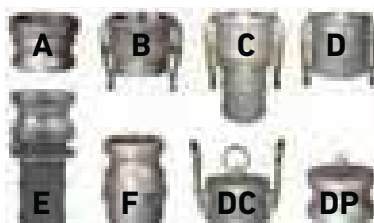
For use with petroleum products for pressure and suction applications. Hose assemblies made to order, ranging from 300mm to 20 Mtr.

OPTIONS:

- Vapour recovery hose 4" (100mm) with special coupler.
- Rope lagging to protect hose.
- Light weight stone guards.



CAMLOCK FULL RANGE AVAILABLE



NA80-50A NA80-12A



T/F-100

Code	Description
NA80-50A	3" Camlock hydrant aluminium 2" BSPF.
NA80-12A	3" Camlock hydrant aluminium 3" BSPF.
100-5TPI	4" Camlock hydrant aluminium 5TPIF.
T/F100	4" Tight fill elbow with sight glass. 4" Camlock.
T/F100-3	4" Tight fill elbow with sight glass. 3" Camlock.
TV75	3" - 4" Vapour recovery elbow.
E10	Static earthing reel complete with bracket and clamp 10 Mtr static length.
E20	Static earthing reel complete with bracket and clamp 20 Mtr static length.
E45	Static earthing reel complete with bracket and clamp 45 Mtr static length.
SB-3	14lt galvanised bucket with 3 Mtr cable and static clamp for collecting flammable liquids from hoses when disconnecting.
APIDC	API dust cap for sealing bottom loading and discharge valve.
APIA300	API coupler to camlock adaptor 3" (75mm).
APIA400	API coupler to camlock adaptor 4" (100mm).
TFA100	Tight Fill Adapter 4" - 4" BSP.
TFC80	3" Tight fill locking cap.
TFC100	4" Tight fill locking cap.

THREAD SEALANTS

Loxal anaerobic adhesives for sealing and locking threads. Suitable for curing on passive metal surfaces, zincchromated steel and stainless steel without activator. Not suitable for PVC/plastic. Highly resistant to heat, corrosion, vibrations, water, gases, oils, hydrocarbons, and many chemicals.

See correct product for application from selection below. Test product before use.



8586250



8505250



5811250



Code	Description
5811250	Loxal 58-11 250ml tube high pressure 10 Bar thread sealant - AGA approved. Suitable for diesel, petrol, oils water and gas. Highly viscous to help prevent running on threads.
8586250	Loxal 85-86 250ml tube high strength thread sealant for stainless steel and metal threads. Maintains sealing properties up to 200°C. High resistance to thermal shock, vibration and suitable for use with water, gas, oils, diesel, petrol, refrigerant fluids and AdBlue.
8505250	Loxal 85-05 250ml Tube. Fast curing high strength anaerobic thread sealant. Suitable for oils, water, gases, diesel and petrol.



PIPE SEALING COMPOUNDS & PASTES FOR PETROLEUM FITTING

Code	Description
ST-20T	200g Squeeze tube stag paste.
TT10-W	Teflon thread sealing tape.
TT10-Y	Yellow gas teflon tape.



TT10-W

Teflon tape for thread fittings



ST-20T

Stag jointing paste in tube

FUEL FITTINGS & ACCESSORIES

Code	Description
25HC	25mm heavy duty unslotted stainless steel hose clamp with chromate screw.
25HN	1" BSP galvanised Hex Nipple for fuel fitting connections.
B25	1" BSP (25mm) Parallel brass hose tail with o ring.
25EFF	1" BSP galvanised F+F elbow 90° for fuel tank connections.
25EMF	1" BSP galvanised M+F elbow 90° for fuel tank connections.
CFV25	1" BSP combination filter-gate valve.
50L	2" BSP alloy lockable cap.
25KLVB	25mm key lockable ball valve with 2 keys.
SBC2628	Bolt Clamps 26 - 28mm
SBC2931	Bolt Clamps 29 - 31mm
SBC3235	Bolt Clamps 32 - 35mm
25GV	1" BSP (25mm) brass gate valve for isolation of fuel or oils.
ULS	1" (25mm) O.D aluminium spout to suit 1" fuel hose with reduced end for fitting unleaded connection on fuel tanks.
LS	1" (25mm) O.D aluminium spout to suit 1" fuel hose for diesel. Commonly used with hand pumps.

Various fittings available in sizes from 25mm to 100mm



CFV25

1" BSP combination filter-gate valve with integral nipple end for direct connection to 1" BSPF socket on tanks. Enables collection of debris and isolation of fuel in discharge hose.



50L

2" BSP (50 mm) die cast aluminium lockable cap for fill points on tanks. Includes NBR rubber sealing gasket.



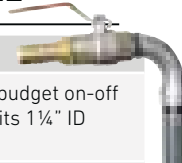
LOCKING CAP ASSY

Code	Description
G50	2" Brass locking cap assy.
G75	3" Brass locking cap assy.
G100	4" Brass locking assy.



BALL VALVE NOZZLE WITH HOSE TAIL

Code	Description
32CV	1 1/2" (32mm) ball valve nozzle with hose tail for budget on-off isolator requirements for high volume flows. Suits 1 1/4" ID hose.
40CV	1 1/2" (40mm) ball valve for nozzle with hose tail for budget on-off isolator requirements for high volume flows. Suits 1 1/2" I.D hose.



BRASS BALL VALVE

Code	Description
25BV	1" BSP (25mm) brass quarter turn ball valve with teflon seal for isolation of fuels and oil.
32BV	1 1/4" Brass Ball Valve.
40BV	1 1/2" Brass Ball Valve.
50BV	2" Brass Ball Valve.
80BV	3" Brass Ball Valve



BRASS PADLOCKABLE BALL VALVE

Code	Description
25LBDV	25mm brass padlockable ball valve.
32LBDV	32mm brass padlockable ball valve.
40LBDV	40mm brass padlockable ball valve.
50LBDV	50mm brass padlockable ball valve.



25LBDV

BRASS Y LINE STRAINER

Code	Description
B120	3/4" brass Y line strainer
B125	1" brass Y line strainer
B132	1 1/4" brass Y line strainer
B140	1 1/2" BSP brass Y Line Strainer.
B150	2" BSP brass Y line strainer



HOSE TAIL BRASS

Code	Description
BHT12	1/2" BSP brass hose tail - male thread.
BHT20	3/4" BSP brass hose tail - male thread.
BHT20-25	3/4" BSP - 1" brass hose tail - male thread.
BHT25	1" BSP brass hose tail - male thread.
BHT25-20	1" BSP - 3/4" brass hose tail - male thread.
BHT20-32	3/4" BSP - 1 1/4" brass hose tail - male thread.
BHT25-32	1" BSP - 1 1/4" hose tail brass -male thread.
BHT32	1 1/4" BSP brass hose tail - male thread.
BHT32-40	1 1/4" BSP - 1 1/2" brass hose tail - male thread.
BHT40	1 1/2" BSP brass hose tail - male thread.
BHT40-32	1 1/2" BSP - 1 1/4" brass hose tail - male thread.
BHT50	2" BSP brass hose tail - male thread.



FUEL TANK FITTINGS

Equipco has an extensive range of specialised fittings for use with storage tanks to enable complying with relevant Australian Standards.

Code	Description
AV205	1" Alloy mushroom vent with anti-flash gauze mesh.
AV50	2" Updraught vent for fuel storage tanks.
AV80	3" Updraught vent for fuel storage tanks.
7525	2" BSP Husky pressure / vacuum vent.
2VAP	2" BSP male vapour-vacuum vent fill cap.
50VPMD	2" Vapour-vacuum vent.
M2442	2" BSPM Emergency vent.
M2446M	6" BSP Emergency Vent BSP male thread.
M2444	4" BSPM Emergency vent.
25FSBVBSP	25mm BSP Fire safe ball valve.
40FSBVBSP	40mm BSP Fire safe ball valve.
25FSBVBANSI	25mm WCB 2pce full bore ball valve ANSI 150 (FIRE SAFE).
40FSBVBANSI	40mm WCB 2pce full bore ball valve ANSI 150 (FIRE SAFE).
50FSBVBANSI	50mm WCB 2pce full bore ball valve ANSI 150 (FIRE SAFE).
80FSBVBANSI	80mm WCB 2pce full bore ball valve ANSI 150 (FIRE SAFE).



50FSBVBANSI



TRIANGLE VALVE

Code	Description
TVA-38HTS	Triangle valve assemblies include valve, flex hose, flanges and nipples. Specify type. Buna valve is standard.
RPTVAV	Interchange for viton poppet.
T-TFC38H	Triangle connector assemblies.



T-TFC38H



TVA-38HTS

AV205

1" Die cast zinc alloy mushroom vent with stainless steel anti flash gauze mesh. Most common vent used on all fuel-oil storage tanks requiring 1" size vent capacity. Allows down draught of all vapours and free venting for discharge of tank product.



AV50

2" Updraught vent for larger fuel storage tanks requiring free venting. Cast aluminium construction with stainless steel anti flash gauze mesh.



AV80

3" Updraught vent for fuel storage tanks.

7525

2" BSP Husky pressure / vacuum vent. Made in USA. Stainless steel 40 mesh screen. Suitable for use with petrol - vapor recovery and diesel.



2VAP

2" male vapour-vacuum vent fill cap. Ideal for anti-splash vent in tanks or to avoid vapour loss. Cast iron construction base with compressed metal cap.



50VPMD

2" (50 mm) Vapour vacuum vent for bulk fuel storage tank installations requiring vapour control and safety vent discharge.



VERTICAL CHECK VALVE/FOOT VALVE

DPFV40

- Brass construction.
- Double poppet, vertical check valve
- Viton gasket on lower poppet
- Metal seal on upper poppet
- 1½" BSP female.
- Not spring activated.

Code	Description
DPFV40	1½" BSPF Vertical check valve



ANGLE CHECK VALVES

Angle check valves are used on suction system fuel line to maintain prime. Angle check valves are installed at the top of an underground storage tank suction line.



Code	Description
TSV40	1½" Standard angle check valve.
TSV50	2" Standard angle check valve.

PRESSURE REGULATING VALVE

PRV40B

- Pressure regulating valve. 1½" BSP Female inlet/outlet.
- Aluminium and brass construction with teflon coated diaphragm.
- Suitable for use with diesel and petrol.



Code	Description
PRV40B	1½" BSPF Pressure regulating valve, aluminum and brass construction.

OVERFILL PREVENTION VALVE

- Gravity or pump filling.
- Positive shut-off.
- Fast loading operation 850 LPM.
- Remote or direct filling.
- Maximum fuel storage capacity.
- Easy installation.
- Minimum 60 LPM flow rate is required for valve to shut off.

Technical data	
Housing	Aluminum or stainless steel
Thread	BSP
Type of filling	Gravity or pumped
Float	High density polyethylene (PE-HD)
Working pressure	4 bar
Seal	Viton
Filling capacity range	60 l/min-850 l/max
Product	Diesel/Adblue

INSPECTABLE CHECK VALVE

ICV40

- Brass construction.
- Double poppet.
- Brass poppet
- Viton gasket
- 1½" BSP female.
- Inspectable without being removed from pipework.

Code	Description
ICV40	Inspectable check valve



PRESSURE REGULATOR VALVE

Pressure regulator valve is designed to be used in conjunction with suction type dispensers connected to an above ground storage tank. Pressure regulator valves prevent fuel from flowing to the pumping unit and flowing out the vent tube of the self contained dispenser when the pump is not activated. UL listed. Incorporates 1½" shear valve for dispenser.



Code	Description
664F	Female pressure regulator valve. 1½".

PRESSURE REGULATING VALVE

PRV40SS

- Pressure regulating valve.
- 1½" BSP Female inlet/outlet.
- Aluminium and stainless steel construction with teflon coated diaphragm.
- Suitable for use with aviation fuels, petrol and diesel.



Code	Description
PRV40SS	1½" BSPF Pressure regulating valve, aluminum and stainless steel construction.



Code	Description
SSOFV50	2" BSPM Stainless steel overfill prevention valve for Adblue, suit install in 2" BSPF threaded socket. 60-850 LPM flow range is required for valve to shut off.
OVF50	2" BSPM aluminum overfill prevention valve for diesel, suit install in 2" BSPF threaded socket. 60-850 LPM flow range is required for valve to shut off.

ANTI-SYPHON VALVES

- This anti-syphon valve is designed to prevent product syphoning from an aboveground storage tanks and to stop the fuel leaking in case of a break in the pipework, thus preventing environmental pollution and fire hazards.
- The valve is only intended for installation on top of aboveground tanks. The springs are used for hydrostatic heads: 0-1.5 Mtr, 1.8-3.0 Mtr, 3.3-4.4 Mtr and 4.5-6.0 Mtr.



ASV25



ASV40



ASV50

Specifications	
Housing	Brass
Poppet	Brass
Springs	Steel
Gaskets	Viton
Nominal pressure	PN 16
Thread	BSP Female

Code	Description
ASV25	25mm Anti Syphon Valve
ASV40	40mm Anti Syphon Valve
ASV50	50mm Anti Syphon Valve



SAFETY QUICK DRY BREAK COUPLING

- The dry break quick receiver/tank unit is used to prevent possible leaking during the transfer primary for hazardous fluids that are suitable for the use in different fields, like petrochemical and chemical.
- The valve opens and closes automatically while connected or disconnected without residual loss of liquid.
- It can be connected or disconnected under pressure.

Code	Description
50AL-DBC	2" Aluminum - Viton seal dry break receiver 2" BSP for fuels - tank unit.
ADB50-DBC-B	2" Stainless steel dry break receiver 2" BSP for AdBlue - tank unit.



ADB50-DBC-B



50AL-DBC



Specifications	
Housing	Aluminium or Stainless steel 316
Working pressure	PN 10 - PN 25
Seal	O-ring Viton
Thread	BSP



Gloves

Code	Description
L11	Red PVC Glove, wrist length. Pack 12/24/72 pairs.
B04	Blue nitrile dipped wrist length Glove. Pack 12/24 pairs.
E WASH	Eye Wash bottle.
EBT	Clip bracket for Eye Wash bottle.
FT2	2 Cell Flameproof Torch - batteries not included.
EPGV	EPG Card Vehicle Fire, laminated.
EPGP	EPG Card Petrol as Cargo, laminated.

Durable gloves used to protect your hands from harmful liquid contact. It is important to check chemical compatibility for use with many substances.

L11

General purpose red PVC wrist length glove with cotton liner. Entry level glove.



B04

Heavy duty blue nitrile dipped coated glove with knitted cotton cuff. Wrist length full coated back provides ventilation for hand.



E WASH

Emergency eyewash bottle with optional clip bracket to hold bottle in truck or vehicle cabin. Fill with filtered distilled water.



Emergency procedure guide cards. Laminated for long life.

EPGV – Vehicle Fire

EPGP – Petrol as Cargo



FT2

2 Cell Flameproof Torch. Industry requirement for transport and delivery of flammables.



SPECIALISED SIGNS - SAFETY SIGNS - PLEASE SPECIFY TYPE WHEN ORDERING

Equipco supply a large range of signage for flammable goods storage, transport and general industry requirements.



HAZCHEM bulk tank notice.

Specify type and class.

HAZBTA metal 800x400.

HAZBTB S/A 800x400



Metal Class Diamonds

Specify type and class

S.D. metal 270 x 270



HAZCHEM SINGLE PLACARD

Metal or self adhesive. Blank specialist advice. Specify type and class.

HP 800 x 600.

PIPELINE MARKERS



Pipeline markers for ID for tanks or industry. Colour coded S/A vinyl. 60 x 475mm.

Code	Description
HAZBTA	HAZCHEM bulk tank Specify type and class. metal 800x400
HAZBTB	HAZCHEM bulk tank Specify type and class. S/A 800x400
S.D.	Metal class diamonds specify type and class. Metal 270 x 270
HP	HAZCHEM single placard. Metal or self adhesive. Blank specialist advice. Specify type and class. 800 x 600.

MANIFEST CABINET

- Sturdy red powdercoated cabinets
- For storage of hazardous goods manifest for use by Emergency Services personnel
- Supplied with standard key.

MB108 450 x 350 x 100mm



MANIFEST CABINET

- Queensland only
- HAZMAT text on front

MB108-H 450 x 350 x 100mm



Code	Description
PLMD	Diesel
PLMUL	Unleaded Petrol
PLMPUL	Premium Unleaded Petrol
PLMHO	Heating Oil
PLMK	Kerosene
PLMULT	Ultimate

Others available – please call

INDUSTRY FAVOURITE



PD3M



PD4M



PD5M



PD6M



PD7M



PD8M

DANGER SIGNS

For tank storage or general industry. 600 x 450mm metal.

COMBUSTIBLE LIQUID

CCSAV

Combustible liquid self adhesive vinyl tank marker. 100mm minimal high lettering. Custom S/A vinyl markers. for bowsers, tanks or industry. Specify requirement.



TANK DIPPING EQUIPMENT

Equipco supply a range of tank measurement products for fuel and oil storage tanks.

Special indicator pastes are available for checking presence of water in fuel tanks and indication of fuel levels on dipsticks.



MGF-3

Petrol Finding Paste:

Unique formulated, non hazardous fuel-petrol finder paste for accurate tank gauging. Paste is light pink in colour and turns red when in contact with liquid fuel line for distinct, easy reading on tapes and dipsticks. For use with gasoline, kerosene, oil and other hydrocarbons. 62 gram jar.

Code	Description
MGF-3	Petrol finding paste
WP	Non hazardous paste for detecting water presence
WP-OF	Detects phase separation in oxygenated fuels



WP



WP-OF

Water Finding Paste:

Special formulated, non hazardous paste for detecting water presence in fuel storage tanks. Particularly useful for underground tanks at service stations. Supplied in easy to use 85 gram squeeze tube. The paste is golden brown in colour and turns brilliant red upon contact with water. The WP paste will gauge water content in all petroleum and hydrocarbons as well as sulphuric acid, nitric acid, hydrochloric acid, ammonia, soap solutions, salt and other chloride solutions.

Code	Description
RDT-10	10m dip tape. 400 gram weight
RDT-20	20m dip tape. 400 gram weight
IPM-20	20m dip tape. Conforms to institute of petroleum manual. 675 gram
LW40	L Point Brass replacement weight. 400 gram
D-FPM	Fill or dip marker. Cast alloy specify type.
D-FID No.1	Identification Number 1. White
D-FID No.2	Identification Number 2. White
D-FID No.3	Identification Number 3. White
D-FID No.4	Identification Number 4. White
D-FID No.5	Identification Number 5. White
D-FID No.6	Identification Number 6. White
D-FID No.7	Identification Number 7. White
D-FID No.8	Identification Number 8. White
D-FID No.9	Identification Number 9. White
D-FID No.10	Identification Number 10. White
D-FID-95	Fill Point Marker for Premium ULP 95. Cast alloy
D-FID-98	Fill Point Marker Prem 98 (V-Power). Cast Alloy
D-FID-PD	Fill Point Marker for Premium Diesel (Extra) Cast alloy
D-FID-WB	White Blank Centre Disk
D-FIDB	Centre Disc for Fill/Dip Point markers - Black
DPM-CENTRE	Blank centre to suit D-FPM.

RDT

Dipping Tapes:

German quality dipping tapes for accurate measurement of petroleum products, oil and optional aviation fuel in storage tanks. Brass, non sparking frame with brass weight, swivel clip and carbon steel graduated tape. Tape lengths 10, 15 and 20 Metres. Replacement tapes and weights available.

Options:

- Tapes in stainless steel complying to AS1290.5 and approved for food standards.
- Tape lengths 15, 20, 25, 30 or 50 Metres.
- Model for aviation fuel.
- Frame construction in aluminium.
- Stainless steel weights - varying weight and shape



RDT

DIP/FILL POINT MARKER (D-FPM)

Product markers for service station fill and dip points to avoid accidental product drops into incorrect fuel storage tanks. Conforms to AIP.



D-FPM

BOTTOM FILL KITS

The cheapest and easiest way to comply with OHS SAFETY REQUIREMENTS which are now being enforced. Equipco kits supplied in 3 parts, all of which are required to comply with Australian Standard Requirements and are for diesel fuel only. Full assembly instructions are provided for easy installation. A mark out dimension sheet is available for verification for each tank required. Extra pipe lengths and/or fittings available for non-standard applications.



BFK1N

Bottom fill kit includes: Fittings, valves, camlocks, 2 x 900mm 1½" gal pipe pieces, 200mm pipe piece, tee, 2 pipe brackets with all thread, 2" plug for adding fuel additives if required and thread tap. Designed for easy installation to standard tripod or horizontal style tanks where fill point is within 200mm from tank edge and overall height maximum is 3.2 Mtr.

VERIFY YOUR CAMLOCK SIZE WITH YOUR FUEL DISTRIBUTOR SUPPLIER

GRAVITY KIT

Code	Description
GRAVKIT	1" Gravity kit for overhead tank with lockable ball valve, 10 micron clear bowl filter, 4 meter hose assembly, manual nozzle and nozzle holster.



INCREMENTED DIPSTICKS

Code	Description
INC-205	Incremented Dip Stick to suit 205L drum

Custom dip sticks are available on request to suit various tank sizes - made to order.

Code	Bottom Fill Kit Description
BFK1N-32	Bottom Fill Kit with 1¼" camlocks.
BFK1N-40	Bottom Fill Kit with 1½" camlocks.
BFK1N-50	Bottom Fill Kit with 2" camlocks.

Code	Drain Kit Description
BFK2	Optional drain kit to remove fuel from delivery hose prior to disconnection. Comes with 1 Mtr hose.

Code	Sight Tube Description
BFK3	Sight tube kit to monitor filling of tank. Includes: 2 Mtr red tinted fuel resistant tube, valve, fittings and gal pipes for connection to existing vent and outlet point on most vertical tripod style tanks.
BFK3-N	New design sight tube kit with independent vent and bracket for attaching to fill pipe for larger horizontal tanks where connection to vent point is not practical. Includes valve.

Fuel Equipment

Poly Diesel Ute Tanks



EQUIPCO®

INNOVATIONS IN FUEL HANDLING



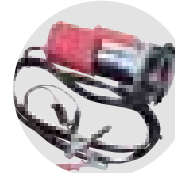
Features:

- Fill-vent cap constructed from steel + cast iron with vapour-vacuum – All locks under pump cover. no external vent.
- Automatic shut off nozzle with swivel
- 6 Mtr rubber anti-static fuel hose assy
- Maximum diesel draw off with improved suction design



- Brass strainer for pump protection and easy cleaning
- Quality European 40 LPM 12 Volt pump with 4 Mtr cable + fuse. cast iron construction with by-pass valve
- Lockable pump cover - padlock area

Upgrade Options:



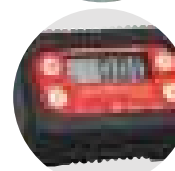
BP60-KT
12 Volt 55 LPM pump kit with 6 Mtr hose and high flow auto nozzle



BP80-KT
12 Volt 75 LPM pump kit with 6 Mtr hose and high flow auto nozzle



EFHD-400MB-10KT
Water absorbing 10 micron filter fitted to poly ULT tank package with 6 Mtr hose.



TT10EX-KT
Electronic meter fitted to poly Ute Tank. Diesel use only



- Double hinged lid – Meaning decreased chance of lid damage through rough handling
- Moulded Baffles form part of the tank unlike common ball baffle systems
- Moulded handles act as perfect grip and tie down points

- Brass Thread inserts allow for a vast array of pump arrangements and extra accessories
- Pressure vacuum lockable fill cap keeps your tank secure while still allowing venting of fumes

Code	Description	Dimension
ULT100AX	100 Ltr Ultimate deluxe poly diesel ute tank kit	710mmL x 800mmW x 475mmH
ULT200AX	200 Ltr Ultimate deluxe diesel tank kit.	1180mmL x 800mmW x 475mmH
ULT400LAX	400 Ltr Ultimate low line deluxe diesel tank kit.	1650mmL x 800mmW x 600mmH
ULT400SAX	400 Ltr Ultimate compact deluxe diesel tank kit.	1180mmL x 800mmW x 795mmH
ULT600AX	600 Ltr Ultimate deluxe diesel tank kit.	1650mmL x 800mmW x 845mmH
BP60-KT	12 Volt 60 LPM diesel pump kit with 6 Mtr hose and high flow auto nozzle	
BP80-KT	12 Volt 75 LPM diesel pump kit with 6 Mtr hose and high flow auto nozzle	
EFHD-400MB-10KT	Water absorbing 10 micron filter fitted to poly ULT tank package with 6 Mtr hose.	
TT10EX-KT	Electronic meter fitted to poly Ute Tank. Diesel use only	

CADDY TANKS



Code	Description
CD11012D	Equipco Caddy 110 Ltr for Diesel. Diesel pump 12 Volt 40 LPM, 3 Mtr of hose for Diesel. Manual nozzle. Exempt from ADR.Diesel use only
CD55HG	Equipco Caddy Tank 55 Ltr for Petrol. Approved for transport. Rotary hand pump, 4 Mtr hose and manual nozzle. Not approved to fill at self service stations
CD110HGT	Equipco Caddy Tank 110 Ltr for petrol Approved for Transport. Rotary Hand Pump, 4 Mtr hose and manual Nozzle. Not approved to fill at self service station.

Features:

- Polyethylene construction
- Balanced design for easy movement
- Can be filled in dual positions
- Non/spill vent cap
- Petrol models approved for transport
- Ergonomic hand grip
- For the refuelling of small and light operating vehicles or crafts.
- Featuring a unique design with ergonomic grip for excellent handling and lifting, are equipped with semi solid wheels suitable for transport on most surface.
- Available with capacities of 55 and 110 litres,
- All equipped with filling cap with integrated air vent device and a complete fuel transfer unit.
- Versatility and ease of use, allows almost unlimited refuelling operations both in professional fields and in sport or leisure activities.

PETROL STORAGE TANKS FOR TRANSPORT

- Equipco Transport tanks are built in carbon steel, welded and are externally protected by a proper steel frame.
- The Equipco Transport tanks range consists of five main models with capacities of 380, 450 and 910 litres.
- Fixed in a shock proof and anti-roll protective steel frame.

Code	Description
TRTIBC-380	ADR/IBC approved bare petrol transport tank with level gauge. Steel construction. 366 litre safe fill. Not approved to fill at self service station.
TRTIBC-450	ADR/IBC approved bare petrol transport tank with level gauge. Steel construction. 439 litre safe fill. Not approved to fill at self service station.
TRTIBC-910	ADR/IBC approved bare petrol transport tank with level gauge. Steel construction. 878 litre safe fill. Not approved to fill at self service station.
TRTIBC-FR112	FR112 FILL-RITE rotary hand pump, plumbed and mounted in pump compartment of TRTIBC ADR approved petrol transport tanks.
TRTIBC-FRD12A	Rotary vane 12 Volt pump, plumbed and mounted in pump compartment of above petrol tank. To be hard wired by hazardous electrician.
TRTIBC-PCY	Yellow lockable cabinet (empty), to suit TRTIBC



TRTIBC-380



TRTIBC-450



TRTIBC-910



TT200-12



TT400-F



TT600-12

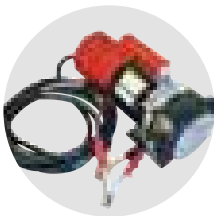
Features:

Due to renewed insistence on compliance to Australian Standards when refuelling at service stations, Equipco have created the TuffTank™ range.

Packed with unique features to make refuelling easy. Fully lockable pump compartment with huge space for storage. Internal baffle on 400 and 600 Litre models. All metal construction. The TuffTank™ range is constructed to Australian standards AS1692-2006 and manufactured from 3mm plate steel giving a 20 year life design expectancy.

- Full steel construction.
- Pad Lockable door hatch.
- Gas strut for easy opening.
- Lift lugs for use when empty - Tie down feature.
- Designed to be lifted with forklift.
- Stackable Design.
- 20 year life expectancy design.
- Enormous pump/tool box compartment.
- Fill/vent cap close to operator.
- Removable mounting feet, galvanised for additional height clearance.
- Internal baffle on 400 Ltr and 600 Ltr models.
- Hazchem signage.
- Drain point.
- Diesel transport approved.
- Petrol models suitable for onground use only - not for use in vehicle

Upgrade Options:



TTBP80-KT

75 LPM pump kit upgrade. 1" hose x 6 Mtr, high flow auto nozzle & swivel. Fitted to Tufftank. Diesel use only



TTT10EX

1" BSP Fill-Rite IECEx approved flammable turbine meter with electronic display- made in USA.



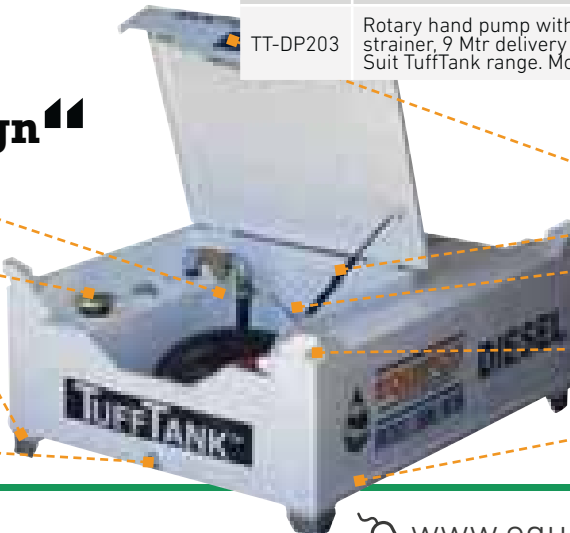
TT-DP203

Rotary hand pump with suction pipe, foot valve, suction strainer, 9 Mtr delivery hose and spout for unleaded/diesel. Suit TuffTank range. Mounted on back of tank.

Code	Description
TT200-12	200 Ltr TuffTank™ with 12 Volt 40 LPM pump. Diesel use only. 1100L x 925W x 480H mm. 160kg
TT400-12	400 Ltr TuffTank™ with 12 Volt 40 LPM pump. Diesel use only. 1100L x 925W x 748H mm. 205kg
TT600-12	600 Ltr TuffTank™ with 12 Volt 40 LPM pump. Diesel use only. 1420L x 925W x 748H mm. 235Kg
TT200-F	200 Ltr Tuff Tank for petrol. Suitable for static/on ground storage only. Tank only. 1100L x 925W x 480H mm
TT400-F	400 Ltr Tuff Tank for petrol. Suitable for static/on ground storage only. Tank only. 1100L x 925W x 748H mm
TT600-F	600 Ltr Tuff Tank for petrol. Suitable for static/on ground storage only. Tank only. 1420L x 925W x 748H mm
TTBP80-KT	75 LPM pump kit upgrade. 1" hose x 6 Mtr, high flow auto nozzle & swivel. Fitted to Tufftank. Diesel use only
TTT10EX	1" BSP Fill-Rite IECEx approved flammable turbine meter with electronic display- made in USA.
TT-DP203	Rotary hand pump with suction pipe, foot valve, suction strainer, 9 Mtr delivery hose and spout for unleaded/diesel. Suit TuffTank range. Mounted on back of tank.

“20 Years Life Expectancy Design”

- Enormous pump/tool box compartment
- Fill/vent cap close to operator. Fully steel construction
- Removable mounting feet, galvanised for additional height clearance, under foot-threads for mounting on truck/ ute tray.
- Drain point



- Lockable door hatch
- Gas strut for easy opening
- Pump Kit. 40 LPM standard, 80 LPM optional. 6 Mtr hose & auto nozzle
- Lift lugs for when empty only
- Design to be lifted with forklift


MG200N
MG400N
MG600N

Features:

"Built Tough" Mine-Go self bunded(double wall) steel tank range to meet the relentless demands of the mining industry.

Constructed to Australian Standards - AS1692-2006 & AS1940-2017.

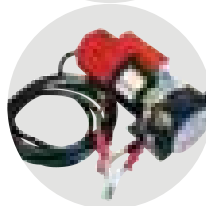
- Removable inner tank.
- Vapour / Vacuum vented fill cap.
- Huge pump bay compartment with room to store tools & oils.
- Letter box style slot for genset hoses.
- Genuine safe fill capacity, as per size specified
- Lockable hatch with gas strut.
- Tank inspection hatch.
- Stackable design.
- 4 Way forklift pockets.
- Hazchem signage

Upgrade Options:



MGUBT46A

12 Volt 35 LPM pump kit upgrade. ¾" hose x 6 Mtr, high flow auto nozzle & swivel. Fitted to Mine-Go tank. Diesel use only



MGUBP80A

12 Volt 75 LPM pump kit upgrade. 1" hose x 6 Mtr, high flow auto nozzle & swivel. Fitted to Mine-Go tank. Diesel use only



MGTT10EX

Upgrade heavy duty electronic aluminium meter fitted to 12 Volt pump on Mine-Go ute tank. Diesel use only. Meter made in USA.

20 Years Life Expectancy Design

Code	Description
MG200N-C	200 Ltr Mine-Go Ute Tank. Diesel use only. 1315L x 1060W x 625H mm. 285kg
MG400N-C	400 Ltr Mine-Go Ute Tank. Diesel use only. 1315L x 1060W x 880H mm. 420kg
MG600N-C	600 Ltr Mine-Go Ute Tank. Diesel use only. 1620L x 1060W x 885H mm. 432Kg
MG200N-F	200 Ltr Mine-Go Petrol Tank for static/ on ground storage only. Tank only. 1315L x 1060W x 625H mm
MG400N-F	400 Ltr Mine-Go Petrol Tank for static/ on ground storage only. Tank only. 1315L x 1060W x 880H mm
MG600N-F	600 Ltr Mine-Go Petrol Tank for static/ on ground storage only. Tank only. 1620L x 1060W x 885H mm
MGUBT46A	12 Volt 35 LPM pump kit upgrade. ¾" hose x 6 Mtr, high flow auto nozzle & swivel. Fitted to Mine-Go tank. Diesel use only
MGUBP80A	12 Volt 75 LPM pump kit upgrade. 1" hose x 6 Mtr, high flow auto nozzle & swivel. Fitted to Mine-Go tank. Diesel use only
MGTT10EX	Upgrade heavy duty electronic aluminium meter fitted to 12 Volt pump on Mine-Go ute tank.





MINE-GO TANKS

- Mine-Go Heavy Duty Self Bunded (double wall) Diesel Fuel Tanks.
- All steel construction – designed for the most demanding on-site applications in mining, industry and heavy contracting.
- Constructed to Australian Standards AS1692 and AS1940.
- Removable inner tank for ease of inspection and maintenance.
- Stackable design.
- Supplied painted in white as standard (custom colours available).
- Four way forklift pockets for access to all sides of tank.
- Inspection hatch with lid and gasket.
- Large pump bay with hinged lockable door, gas strut, pump mounting bracket, suction spears and return lines.
- 50mm Fill point and 50mm contents dip point inside spill/fill pan with hinged lockable door.
- Hazchem signage for combustible liquids



SELF BUNDED FUEL TANKS

- Mining Contractors
- Building Industry
- Earthmoving
- Transport
- Marine
- Government
- Agriculture
- Industry

Code	Description
MG1000N	Mine-Go 1000 Ltr tank. 1530mm L x 1150mm W x 1288mm H
MG2000N	Mine-Go 2000 Ltr tank. 2255mm L x 1455mm W x 1288mm H
MG3000N	Mine-Go 3000 Ltr tank. 2287mm L x 1985mm W x 1280mm H
MG5000N	Mine-Go 5000 Ltr tank. 2985mm L x 2290mm W x 1288mm H
MGP72A	240 Volt 70 LPM Diesel transfer pump with auto nozzle kit plumbed to tank
MGMD2510	10 Mtr x 1" anti-static rubber diesel delivery hose reel.
MGMD2520	20 Mtr x 1" anti-static rubber diesel delivery hose reel.
MGSOLAR50	12 Volt Solar Kit suit 40 LPM pump.
MGCERT-LL	Certified lift lugs for compliance.
MGBT46A	12 Volt kit - 6 Mtr hose and auto nozzle fitted. 35 LPM
MGBP80A	12 Volt 80 LPM kit - 6 Mtr hose and auto nozzle fitted. 55 LPM



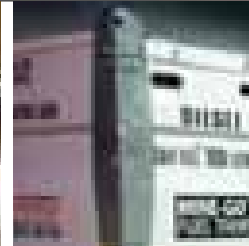
MGP72A



MGMD2520



PUMP OPTIONS



MGCERT-LL

OPTIONS:

Flammable tank kit for petrol.
Certified lift and lashing lugs for lifting and tie down critical applications.
Range of pumps, filters, hose reels and meter options.



MG1000N-C



MG2000N-C



MG1000N-F OPTIONAL



MG3000N-C



MG5000N-C

CONTAINER TANKS

The ET Series is a premium self bunded (double wall) fuel storage solution designed for harsh operating environments with minimal site preparation.

Pressed corners and a reinforced top means a robust tank for your fuel storage needs.

All steel construction -designed for the most demanding applications in mining, heavy contracting, service station, rental and agriculture.

Recessed corners allow under tank visibility for ease of periodical inspection maintenance without the need of lifting the tank and decreased chance of corrosion due to underside clearance of tank from ground level.

Constructed to Australian Standards AS1692-2006, AS1940-2017 and AS1657.

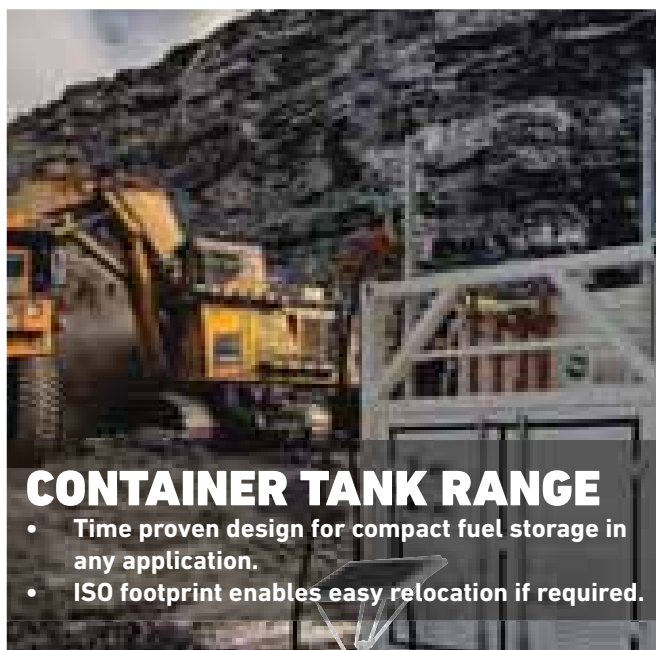
Suitable for static/onground storage only of diesel fuel and lubricant oils. Models up to 55,000 Litres are available to suit Petrol and other flammables.



ET12-C

ET31-C

Code	Description
ET12	10,500 Litre containerised Self bunded fuel tank. 2991mm L x 2438mm W x 2896mm H
CT24	23,450 Litre containerised self bunded fuel tank. 6060mm L x 2440mm W x 2590mm H
ET31	29,000 Litre containerised self bunded fuel tank. 6058mm L x 2438mm W x 2896mm H
ET39	35,000 Litre containerised self bunded fuel tank. 7162mmL x 2438mmW x 2896mmH
ET55	50,000 Litre containerised self bunded fuel tank. 12192mmL x 2438mmL x 2591mmH
ET69	65,000 Litre containerised self bunded fuel tank. 12192mm L x 2438mm W x 2896mm H
ET75	72,450 Litre containerised self bunded fuel tank. 12192mm L x 2438mm W x 2896mm H
ET85	80,000 Litre containerised self bunded fuel tank. 13715mm L x 2438mm W x 2896mm H
ET90	85,500 Litre containerised self bunded fuel tank. 14630mm L x 2438mm W x 2896mm H



CONTAINER TANK RANGE

- Time proven design for compact fuel storage in any application.
- ISO footprint enables easy relocation if required.



CT24-C



ET69-C

DIESELSTOR TANKS

- Designed for installation where space saving is critical with compact footprint design.
- Security is paramount in the Dieselstor design with all ports secured with padlockable tabs.
- Tank vent port has anti theft internal mesh fitted.
- Constructed entirely from plate steel with quality paint system for durable finish.
- Fitted with statutory placards for diesel storage to Australian Standards.
- Design includes a lockable walk-in pump compartment with spill bund containment 3" camlock fill point and grate floor.
- Ample room for optional dispensing equipment, hose reel or Fuel Management System.
- Includes fill pipe, 3" camlock and cap, fire safe ball valve and check valve with overfill valve for total peace of mind when filling.
- Rear access ladder with dip hatch access to check fuel levels, vents and bund integrity dip.
- Sloping floor for sampling and water removal.
- Design incorporates dual hose masts with pump – flange pipe work options.



DIESELSTOR TANKS

- Time proven design for compact fuel storage in any application.
- Total security of fuel storage on your site.

Code	Description
DS5-C	5,000 Ltr Safe fill capacity self bunded tank 1970mmL x 2312mmW x 2485mm H Plus 700mm to length for ladder.
DS7-C	7,500 Ltr Safe fill capacity self bunded tank 2520mmL x 2312mmW x 2485mm H Plus 700mm to length for ladder.
DS10-C	10,000 Ltr self bunded diesel tank 2900mmL x 2250mmW x 2520mm H Plus 700mm to length for ladder.
DS15-C	15,000 Ltr self bunded diesel tank 4200mmL x 2282mmW x 2450mm H Plus 700mm to length for ladder.



SELECT THE **RIGHT** TANK PACKAGE EASILY



SLIMLINE TANKS

FROM 5-15KL CAPACITIES

DS range: The small to medium size user



CONTAINER TANKS

FROM 25-110KL CAPACITIES

ET container range: Medium to large user.

REFUELLER



Up to
25KL
per month

Just To Pump The Fuel

Mechanical pump -meter cabinet with 6 Metre hang and wrap hose, 10 micron water block filter and auto fuel nozzle 80 LPM approx flow. Includes incremented dipstick for checking fuel tank level.



COMMERCIAL



from **15**
to **35KL**
per month

Track Your Fuel Simply

Ideal for the small - mid fuel user that simply wants to control, track and monitor their fuel. Upload data from the console to PC with USB download for simple management.

80 LPM pump, electronic display, 10 Metre hang and wrap hose, auto fuel nozzle and 10 micron water block fuel filter.

Includes 10 user keys and basic software for use on local PC. Incremented dipstick for checking fuel tank levels.



PROFESSIONAL



Over
30KL
per month

Tracked In Real Time

The best solution for the mid-large fuel user that needs to track, control and monitor fuel transactions, tank levels, vehicle performance and report on on-road, off-road for tax rebates. Up to 3000 users with standard software. Flow rates from 80 to 200 LPM with a range of quality proven pumps. 10 Metre hose and high mast with retractor system. 10 micron water block fuel filter, full electronic display module. Dual pump options.

Electronic fuel gauge with local and web page readout. 3G modem for easy access to the web portal from remote locations. All your data is stored in the cloud for reliable backup.



ONGROUND TANKS

ONGROUND TANKS

- All steel construction.
- Single wall tank.
- Includes cradle mounts.
- Hazchem signage for diesel or petrol.
- Air vent with riser pipe.
- Pad-lockable fill cap.
- Incremented dip stick.
- Undercoated and top coat paint colour in variety of colours.
- Suitable for static/on ground storage only.
- Constructed to Australian Standards AS1692-2006.
- Made in Australia.
- Sizes 500 Ltr - 10,000 Ltr POA



Code	Description
OG1000	1000 Ltr single skid tank for diesel or petrol storage. Fully compliant to AS1692-2006. -Specify product.
OG2000	2000 Ltr single skid tank for diesel or petrol storage. Fully compliant to AS1692-2006. -Specify product.
OG3000	3000 Ltr single skid tank for diesel or petrol storage. Fully compliant to AS1692-2006. -Specify product.
OG5000	5000 Ltr single skid tank for diesel or petrol storage. Fully compliant to AS1692-2006. -Specify product.

OVERHEAD TANKS

- All steel construction.
- Single wall tank.
- Includes 1.8 Mtr stand and ladder with step.
- Hazchem signage for petrol or diesel.
- Air vent with riser pipe.
- Pad-lockable fill cap.
- Incremented dip stick.
- Constructed to Australian Standards AS1692-2006 and AS1657-2018.

Code	Description
OH1000	1000 Ltr Overhead fuel storage tank 1.8 Mtr stand with compliant ladder and platform. Fully built in accordance with AS1692-2006 -Specify product.
OH2000	2000 Ltr Overhead fuel storage tank 1.8 Mtr stand with compliant ladder and platform. Fully built in accordance with AS1692-2006 -Specify product.
OH5000	5000 Ltr Overhead fuel storage tank 1.8 Mtr stand with compliant ladder and platform. Fully built in accordance with AS1692-2006 -Specify product.
OH7500	7500 Ltr Overhead fuel storage tank 1.8 Mtr stand with compliant ladder and platform. Fully built in accordance with AS1692-2006 -Specify product.
OH10,000	10,000 Ltr Overhead fuel storage tank 1.8 Mtr stand with compliant ladder and platform. Fully built in accordance with AS1692-2006 -Specify product.





Code	Description
TM5	500 Ltr single axle trailer tank 750 GVM unbraked 14" wheel.
CT1000B	1000 Ltr single axle contractor trailer tank 1500 GVM . 14" wheels. Mechanical brakes.
TM15	1500 Ltr single axle trailer tank 2000 GVM Hydraulic brakes 14" wheels.
TM20-B	2000 Ltr fuel tank trailer. Tandem axle. 2800Kg GVM. 4 Wheel electric brakes.
TM20	2000 Ltr trailer tank. Tandem axle. 3200Kg GVM. 4 Wheel electric brakes. 15" 6 stud wheels.
TM24LCE	2400 Ltr model trailer tank - 3500kg GVM - 15" 6 stud sunraysia land cruiser type wheels. 4 wheel electric brakes,new 8 ply LV/truck tyres, 2 tonne Axles, Rocker /Roller Springs Off road design - full highway LED lighting. Ready to register.
TM-CPY20	Anti Spatter Canopy for Trailer tank to protect Pump and Hose Reel package. Made from chequer plate aluminium with 50 mm duragalv frame
TM-BT46MA	40 LPM 12 Volt pump kit with 4 Mtr hose and auto nozzle.
TM-LB	Lockable pump box on a frame 1200 x 600 x 600 high.
SBTR1000	1000 Ltr Mine Spec Trailer. Self bunded super duty construction. Low profile design. 15" Landcruiser Type wheels with 4 wheel electric brakes.
SBTR1500	1500 Ltr Mine Spec Trailer. Self bunded super duty construction. Low profile design. 15" Landcruiser Type wheels with 4 wheel electric brakes.
SBTR2200	2200 Ltr Mine Spec Trailer. Self bunded super duty construction. Low profile design. 15" Landcruiser Type wheels with 4 wheel electric brakes.

MINESPEC SELF BUNDED TRAILER TANKS

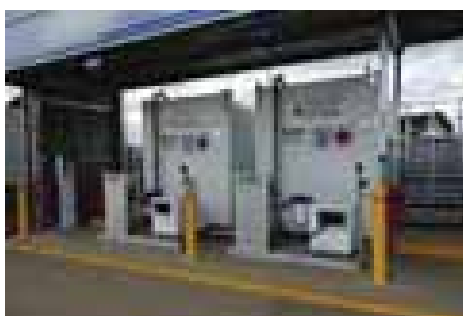
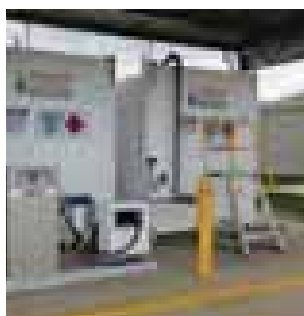
- Low profile design.
- Super duty construction minespec self bunded trailer tanks.
- Pump bay compartment with hose reel & storage area.
- Tank removable for inspection and maintenance
- Inspection hatch, spare wheel, flashing light and fire extinguisher. Pump and hose reel kits to suit.





AIRPORT BULK FUEL FACILITY

- Aviation Tanks from 1000 Ltr Cubes to 55,000 Ltr Bunded Tanks and Airport Bulk Fuel storage Facilities are all part of our portfolio.
- Thanks to the quality of the fittings and equipment that comes as standard with our tanks, a commitment to the safety of the system and user is ensured.
- The Equipco range of aviation tanks are designed for usage with aviation fuels such as Jet A-1, Avgas and Mogas.
- Total turnkey packaged solutions are our specialty with retail or commercial pumps, hose reel dispensing systems and card payment facilities.
- Included in our range is a 380 Ltr IBC approved transport option for trailer or Ute installations.



EQUIPCO AVIATION CUBE TANKS

- Stainless steel inner tank, mild steel bund.
- 30:1 Sloping floor with sump.
- Hand pump for sampling, with suction from tank sump.
- Removable inner tank for ease of inspection and maintenance.
- Painted white as standard with full Hazchem signage
- Four way forklift pockets for easy access to all sides of tank.
- 600mm Inspection hatch with lid.
- Large pump bay with hinged lockable door, gas strut, pump mounting bracket, suction spears and return lines.
- Fill point with spill pan and hinged lockable door.
- Emergency vents.
- Zone 1 overfill alarm.
- Suitable for static storage only.

Code	Description
AVMG1000N-F	1000 Ltr Aviation Self Bunded Fuel Tank are built to Australian Standards AS1692 and AS1940. Genuine 1000 Ltr safe fill capacity.
AVMG2000N-F	2000 Ltr Aviation Self Bunded Fuel Tank are built to Australian Standards AS1692 and AS1940. Genuine 2000 Ltr safe fill capacity.
AVMG3000N-F	3000 Ltr Aviation Self Bunded Fuel Tank are built to Australian Standards AS1692 and AS1940. Genuine 3000 Ltr safe fill capacity.
AVMG5000N-F	5000 Ltr Aviation Self Bunded Fuel Tank are built to Australian Standards AS1692 and AS1940. Genuine 5000 Ltr safe fill capacity.
AVMG7500N-F	7500 Ltr Aviation Self Bunded Fuel Tank are built to Australian Standards AS1692 and AS1940. Genuine 7500 Ltr safe fill capacity.



Equipco supply a select range of transport approved IBC certified tanks for aviation use. These units can be transported on the road by operator who must comply with local regulations.

AV330C

330 litre capacity Aviation transport tank with pump cabinet.
 Available as a bare unit or fitted with a 12 volt IECEx approved pump for aviation use.
 Packaged with filter and hose dispensing equipment if required.

- Volume: 330 litres.
- Dimensions (WxLxH): 1.085x790x960 mm.
- Empty weight (including pump cabinet): 132 Kg.
- Manhole, diameter Ø 300 mm complete with oil-gasket and tight bolted cover.
- 3" filling quick plug with adapter for padlock.
- Emergency and safety three-effects vent valve certified in accordance with ADR regulations.
- Level indicator.
- Bottom drainage pipe.

Code	Description
AV330C	330 Litre aviation transport tank - bare no pumping equipment.



CD AND PRO RANGE AVIATION AND PETROL TRANSPORT TANKS

The aviation packaged solutions suitable for Avgas or Jetfuel are designed for refuelling light aircraft.

The CD range aviation transport tanks are constructed from 4mm aluminum for ease of movement and are fully IBC certified.

The package includes IECEx certified 12 Volt pump, 8 Mtr hose and nozzle by Elaflex, 20 Mtr static reel and aviation certified filter.

The PRO tank is manufacturing from 304 stainless steel and incorporate a frame with forklift pockets and lift points.
 The package includes 12 Volt pump, 8 Mtr aviation hose, nozzle and filter with 20 Mtr static reel.

Code	Description	Weight
CD250A	250 Ltr aviation transport tank with 12 Volt aviation kit	45KG
CD440A	440 Ltr aviation transport tank with 12 Volt aviation kit	68KG
PA1000A	940 Ltr aviation transport tank with 12 Volt aviation kit.	320KG
CD440P	440 Ltr petrol transport tank with 12 Volt pump, 8 Mtr hose and auto nozzle.	65KG





EQUIPCO CUSTOM PROJECTS

Fuel Equipment

Oil/Lube Equipment

AdBlue Equipment



Trailer Tanks



11,000 Litre Container Tank With Solar Panel



Refueller Container Tank Fit Out



Aviation Refueller Skid



Dual Compartment Self Bunded Storage Tank



Mine-Go Tank Fitted To A Trailer



Onground 1000Ltr Diesel Tank



Dieselstor Tank Package



Aviation Pump Package



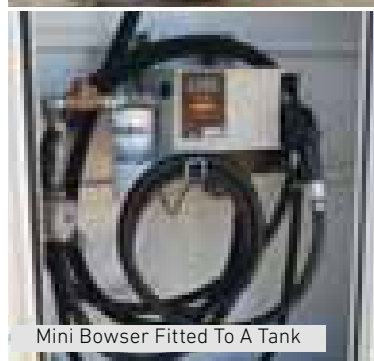
Diesel Engine High Flow Refueller Skid Package



Diesel Tank With Fuel Management System



Air Pump Refueller Skid



Mini Bowser Fitted To A Tank



Diesel Container Tank With Fuel Management System

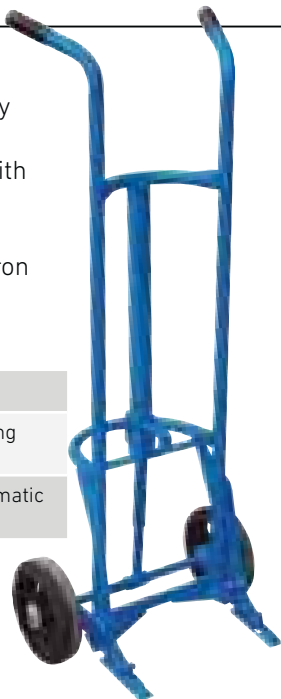


DRUM HANDLING

DQM200

The DQM200 is designed for easy handling of 200 Ltr steel drums. Spring tensioned floating axle with sliding drum hook. Heavy duty design. Heavy duty rubber coated cast iron wheels.

Code	Description
DQM200	Drum trolley with floating axle.
DQM200-P	Drum trolley with pneumatic wheels



D4

205 litre steel drum dolley. Powdercoated.



Code	Description
D4	205 litre drum dolley

272016

Safety non sparking multi head brass alloy drum wrench.



Code	Description
272016	Non sparking brass alloy drum bung wrench with multiple pattern off set handle for ease of operator use.

MDDH

Manual drum de-header

Code	Description
MDDH	Manual drum de-header with non sparking safety cutting blade.



DRUM CRADLES

HDC200



Code	Description
HDC200	Heavy duty drum cradle fitted with retractable handles. Zinc plated finish. 300 KG capacity. Tips and drains 205 Ltr steel and some 200 Ltr plastic drums.

SL-12

Static bonding wire assemblies. Options available with various fixing lugs and cable lengths to suit most applications. From bulk loading to small decanting operations.



Code	Description
SL-12	1 Metre static bonding lead and twin alligator clips to help with earthing process when decanting flammables.
SL-22	2 Metre static bonding lead.

AVD20

¾" Atmospheric Vent to suit 19mm bung in drum. Vents drum at all times with flash arresting screen.



Code	Description
AVD20	¾" atmospheric vent to suit 19mm bung in drums. Vents drum at all times with flash arresting screen.



109DT

The 19mm (¾") brass construction self closing drum tap is designed for the safe dispensing of thin type liquids from drums. The sturdy constructed valve has a strong internal spring with Teflon seal for positive sealing action. A flash arresting screen is incorporated at valve inlet to help prevent exterior sources of ignition into drum while valve is open. A swivel spout is standard for ease of use to rotate discharge point. Lockable point in closed position. ¾" BSP thread to suit small bung drums.



Code	Description
109DT	¾" BSPM brass swivel action self closing drum tap, teflon seal.

101FF

The 50mm (2") heavy duty brass construction sliding gate valve is designed for dispensing heavy type non corrosive viscous liquids. The Teflon sealing blade gives positive closing action with strong handle spring for unique self closing feature. Wire safety guard in outlet helps prevent possible pinch point. Teflon blade is replaceable. Do not use with thin liquids like diesel.



Code	Description
101FF	2" brass spring operated sliding gate tap designed for dispensing heavy type non corrosive viscous liquids with Teflon seal.



DV50

2" safety vent to suit 50mm bung in drum. Features automatic pressure relief valve and manual vacuum relief for decanting purposes. Inbuilt flash arresting screen.

Code	Description
DV50	2" BSP safety vent. Suits 50mm bung in drums. Brass construction with flash arrestor.

54GV

2" BSP drum valve cast iron construction with brass sliding action seal plate. Lockable. Suitable for non flammable high viscosity products only. Do not use with thin liquids like diesel.



Code	Description
54GV	2" BSP cast iron sliding action drum valve. Heavy duty lockable to suit non flammable high viscosity products only.

19GV

¾" BSP drum valve. Cast iron construction with brass sliding action seal plate. Heavy duty. Lockable. Suitable for non flammable high viscosity products only. Do not use with thin liquids like diesel.



Code	Description
19GV	¾" BSP Cast iron sliding action drum valve. Heavy duty, lockable. To suit non-flammable high viscosity products only.

64GV

Cast iron sliding action drum valve 2" BSP. Suitable for non flammable high viscosity products only. Do not use with thin liquids like diesel.



Code	Description
64GV	2" BSP cast iron sliding action valve for non flammable high viscosity products only.

DF201

2" Poly drum tap. For detergents and oils.

Code	Description
DF201	2" Poly drum tap. For detergents and oils.



TIN STRAIGHT FUNNEL WITH FINE MESH

F24

- 240mm (9") tin straight funnel with fine mesh



Code	Description
F24	240mm (9") tin straight funnel with fine mesh

OIL BOTTLES

Verified oil bottles for driveway use at service stations.



Code	Description
OB1P	Verified oil bottles for driveway use at service stations. 1 Litre capacity with black pourer and caps. Plastic construction
OB1PNV	1 Litre (non-verified) oil bottle complete with red cap and pourer

ORGANIC FLOORSWEEP

Premium organic floor sweep for easy clean up of fuel-oil spills, paints, solvents and non aggressive chemicals. Meets International Standards of liquid release for hydrocarbon spills. Ideal for fast absorption off factory floors or rough pavement. Also used to bioremediate fuel-oil contaminated ground. 9kg bags absorbs or contains up to 40 Ltr

Limitations:

- Will blow away in windy conditions
- Reacts with acids and bases



Code	Description
PFS9A	9kg bag organic absorbent. Used in spill kits or factory response programs.



BILGE SOCK WITH HOOK

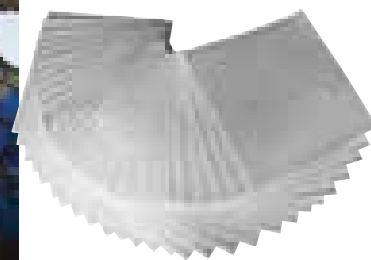
For boats, drains or sumps. Durable mesh cover with rope hook, allows long term deployment in drains, sumps or boat bilge areas to absorb fuel or oils from water. Bilge sock with hook. 120mm diameter x 450mm long.



Code	Description
BLS	Bilge Sock with hook. 120mm diameter x 450mm long

DOUBLE WEIGHT FUEL-MARINE PAD

Double weight Fuel-Marine Pad. 45cm x 45cm. 400gsm. 50/CTN. Extensively used in mining industry. Large capacity for fuel-oil spill control maintenance.



Code	Description
A4MPP	Double weight Fuel-Marine Pad. 45cm x 45cm. 400gsm. 50/CTN.

SUPER PERFORMANCE WIPES

UG100

- 100 huge wipes
- Quick clean-up
- Super-soft, strong and absorbent
- Very low foaming
- Recyclable packaging
- Supersize wipe (38cm x 25cm)
- Hand safe
- Alcohol-free with vitamin E and Aloe extract
- Safe to use on all surfaces



THE SUPER PERFORMANCE WIPES FOR HANDS, TOOLS, SURFACES....THE LIST IS ENDLESS!

Code	Description
UG100	Super performance wipes for hands, tools and surfaces. 100 huge wipes . Supersize wipe (38cm x 25cm)

New colour coding spill kit standards in current review stage

The Allsorb range of spill kits offer the total solution to quick response clean up of hazardous and accidentally spilled liquids. The absorbent components will provide highly effective clean up of hydrocarbons and chemicals. All components supplied in standard kits are clean to handle, easy to use and lightweight. Custom kits are available to suit your particular requirements. Replacement absorbents or safety wear are economical to replace and always available.

GENERAL PURPOSE AND CAB SPILL KITS



TBSK-PP Truck box spill kit

MTK-PP Mini truck spill kit

Code	Description
MTK-PP	Mini Truck Spill Kit for fuel and oils in durable vinyl bag, For truck, van, forklift, locker etc. 550 x 200 x 620 mm. Absorbs up to 38lt.
LTK-PP	Large Truck Spill Kit for fuel and oils. Ideal in warehouse or truck loading facility. 800 x 300 x 700 mm. Up to 79lt capacity.
TBSK-PP	Truck Box Spill Kit for fuel and oils. Heavy duty with lockable lid and carry handles. Absorbs and contains up to 150lt.

FUEL & OIL SPILL KIT



Fuel & Oil spill kit. Absorbs up to 30 Ltr. Includes twenty x 400gsm 45cm² pads, two 7.5cm x 2.5 Mtr booms, pair of gloves, goggles, instructions, two disposable bags and easy carry bag.

Code	Description
W30-PP	Fuel & Oil spill kit. Absorbs up to 30 Ltr.

WHEELIE BIN SPILL KIT

SSWB-PP

Code	Description
SSWB-PP	120 Ltr wheelie bin spill kit for fuel and oils for use in wet conditions. Up to 120 Ltr capacity. 550 x 480 x 920 mm.
SSWB-BT	Organic 120 Ltr wheelie bin spill kit for fuel and oils. Ideal service station Spill Kit. 120 Ltr capacity.
LWB-PP	240 Ltr wheelie bin spill kit for fuel and oils. 730 x 600 x 1050 mm. Up to 240 Ltr capacity.

TRUCK SPILL KITS




Code	Description
MST-PP	Cab Spill Kit for fuel and oils. Ideal for small earthmoving contractors. Absorbs 5-8 Ltr capacity.
20B-PP	20lt Bucket Spill Kit for fuel and oils. Ideal for small workshop areas. Absorbs up to 22 Ltr capacity.
CT38-PP	38lt Tub Spill Kit for fuel and oils with quick snap lid. 460 x 410 x 450mm. Up to 39 Ltr capacity.





Oil - Lubrication Equipment Contents

	Hand Pumps 76	Lube Nozzle Systems 88	
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20 LITRE GEAR OIL PUMP

E221N

- 10 strokes per Litre
- Suits 20 Ltr steel or some plastic oil drums
- Rieke adaptor

Code	Description
E220N	20 Litre pump with spout.
E221N	20 Litre gear oil pump with hose
E231	60 Litre gear oil pump with hose.



CAST IRON LITRE STROKE PUMP WITH OIL DISCHARGE PORT

FM Series

- Heavy duty cast iron lever stroke piston pump for use with drums or tanks.
- 1 litre per return stroke.
- Heavy duty construction for years of trouble free use.
- Suits use with diesel, petrol, oils and ethanol blends up to E85.
- Self priming action.
- Suits connection to underground tanks.
- Threaded inlet/outlet ports.
- Nozzle spout holder.
- Lever handle lock.

FM-OD

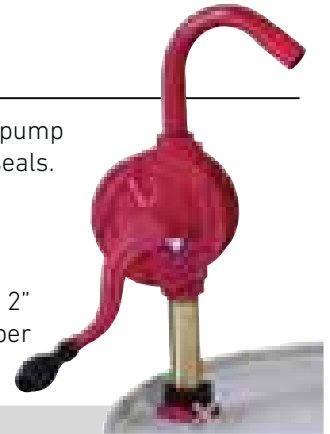
Cast iron litre stroke pump with oil discharge port for filling oil bottles or containers.



Code	Description
FM-OD	Cast iron litre stroke pump with oil discharge port
FM-B	Cast iron litre stroke pump with suction pipe for 205 Ltr drums or tanks. 1 Ltr per return stroke
FM-AP	Cast iron litre stroke pump with suction pipe for 205 Ltr drums or tanks, 3 Mtr anti static rubber hose and spout for unleaded petrol, diesel or oils.

FUEL OIL PUMPS

- Heavy duty cast iron rotary pump with cast iron vanes. Viton seals.
- 20 LPM max flow
- Use with diesel, petrol, light weight oil and kerosene.
- Complete with suction tube, 2" cast iron bung nut with rubber boot and spout holster.



Code	Description
DP202VR	Cast iron rotary pump with viton seals, suction pipe and bung nut.
DP202VRHA	Cast iron rotary pump with viton seals, suction pipe, bung nut 2 Mtr anti static hose and spout for unleaded petrol, diesel and light weight oil



XDV20 GRACO OIL VALVE - FLEXIBLE EXTENSION

247723

- XDV20 Graco oil control valve.
- ¾" Inlet.
- 76 LPM max flow.
- 1500 PSI max pressure.
- Heavy duty mining grade.

Code	Description
247723	XDV20 Graco oil valve - flexible extension



DIGITAL OIL NOZZLE - FLEXIBLE EXTENSION

EOM400F

- Digital metered oil nozzle, for service bays.
- Flexible extension
- Non-drip tip and ½" swivel.
- Lever lock mechanism.
- Up to 30 LPM.
- Accuracy ± .5%
- Minimum operating pressure 4.35 PSI
- Viscosity (mPas) 8 - 5000
- 1015 PSI

Code	Description
EOM400F	Oil control gun - rigid extension



OIL CONTROL GUN

MLN-12F

- Oil control gun.
- Non-drip tip and ½" hose swivel.
- Flexible extension.

Code	Description
MLN-12F	Oil control gun - flexible extension

MLN-12F



PRESET DIGITAL METERED OIL NOZZLE

K500

- Digital preset metered oil nozzle.
- Adjustable swivel spout.
- Enables automatic shut off at desired quantity.
- Accuracy ± .5%.
- ½" Swivel connection.
- Up to 994 PSI max pressure.

Code	Description
K500	Preset digital metered oil nozzle.



MECHANICAL OIL METER VALVE - FLEXIBLE EXTENSION

K40F

- Mechanical oil nozzle Meter for demanding industrial use
- Robust quality - no batteries.
- Accurate to ± 1%.
- Non-drip tip and ½" swivel.
- Up to 30 LPM flow rate.
- 1015 PSI max pressure.

Code	Description
K40F	Mechanical oil meter valve - flexible extension



MECLUBE PUMP TO SUIT 200 LTR DRUM

ML1120

- 1:1 ratio Meclube air operated pump to suit 205 Ltr drum. Optional extended suction for bulk tanks.
- Italian made.
- Suitable for very light weight oils.
- 40 LPM max free flow (SAE30 oil at 87 PSI).
- Suction assembly to suit 205 Ltr drums.
- ¼" BSP air inlet.
- ½" BSP oil outlet.
- Air consumption 220 LPM.



ML3120

- 3:1 ratio Meclube air operated pump to suit 205 Ltr drum. Optional extended suction for bulk tanks.
- Italian made.
- Suitable for transferring medium and light weight oils.
- 25 LPM max free flow (SAE30 oil at 87 PSI).
- Suction assembly to suit 205 Ltr steel drums.
- ¼" BSP air inlet.
- ½" BSP oil outlet.
- Air consumption 200 LPM.

ML5120

- 5:1 ratio Meclube air operated pump to suit 205 Ltr drum. Optional extended suction for bulk tanks.
- Italian made.
- Suitable for transferring heavy, medium and light weight oils.
- 28 LPM max free flow (SAE30 oil at 87 PSI).
- Suction assembly to suit 205 Ltr steel drums.
- ¼" BSP air inlet.
- ½" BSP oil outlet.
- Air consumption 250 LPM.

ML8120

- 8:1 ratio Meclube air operated pump to suit 205 Ltr drum. Optional extended suction for both tanks.
- Italian made.
- Suitable for transferring high viscosity oils.
- 20 LPM max free flow (SAE30 oil at 87 PSI).
- Suction assembly to suit 205 Ltr steel drums.
- ¼" BSP air inlet.
- ½" BSP oil outlet.
- Air consumption 250 LPM.

Code	Description
ML1120	1:1 ratio oil pump with suction for 205 Ltr drum. Up to 40 LPM.
ML3120	3:1 ratio oil pump with suction for 205 Ltr drum. Up to 25 LPM.
ML5120	5:1 ratio oil pump with suction for 205 Ltr drum. Up to 28 LPM.
ML8120	8:1 ratio oil pump with suction for 205 Ltr drum. Up to 20 LPM.

3:1 PNEUMATIC PUMP

PL192

- Pneumatic oil pump 3:1 ratio
- Includes suction for 205 Ltr drum.
- 22 LPM max.
- Made in Europe

Code	Description
PL192	3:1 Pneumatic pump. 22 LPM Max.



AIR OPERATED OIL PUMP KIT FOR DRUM WITH ON/OFF OIL NOZZLE

- Italian made heavy duty pump.
- Choice of 3:1 and 5:1 ratio to suit your application.
- Include 6 Mtr x ½" oil delivery hose, on/off oil nozzle with flexible spout and non-drip tip, and filter-regulator-lubricator.
- Includes suction for 205 Ltr drum.

Code	Description
ML3120-06F	3:1 ratio air operated oil pump kit for light to medium weight oils. Includes suction for 205 Ltr drum, 6 Mtr delivery hose, on/off nozzle and filter-reg-lubricator. 25 LPM max flow.
ML5120-06F	Same as above but with 5:1 ratio pump. 28 LPM max flow rate.



AIR OPERATED OIL PUMP KIT FOR DRUM WITH MECHANICAL METERED OIL NOZZLE

- Italian made heavy duty air operated oil pump.
- Choice of 3:1 and 5:1 ratio pump to suit your application.
- Includes 6 Mtr x ½" oil delivery hose, mechanical metered on/off oil nozzle with flexible spout and non-drip tip, and filter-regulator-lubricator.
- Includes suction for 205 Ltr drum.



Code	Description
ML3120-06K	3:1 ratio air operated oil pump kit. Complete with suction for 205 Ltr drum, 6 Mtr hose, mechanical metered oil nozzle and filter-reg-lubricator. 25 LPM max flow
ML5120-06K	5:1 ratio air operated oil pump kit. Complete with suction for 205 Ltr drum, 6 Mtr hose, mechanical metered oil nozzle and filter-reg-lubricator. 28 LPM max flow

OIL PUMP KIT FOR DRUM WITH ELECTRONIC METERED OIL NOZZLE

- Italian made heavy duty air operated oil pump.
- Choice of 3:1 and 5:1 ratio pump to suit your application.
- Includes 6 Mtr x ½" oil delivery hose, electronic metered on/off oil nozzle with flexible spout and non-drip tip, and filter-regulator-lubricator.
- Includes suction for 205 Ltr drum.



Code	Description
ML3120-06E	3:1 ratio air operated oil pump kit. Complete with suction for 205 Ltr drum, 6 Mtr hose, electronic metered oil nozzle and filter-reg-lubricator. 25 LPM max.
ML5120-06E	5:1 ratio air operated oil pump kit. Complete with suction for 205 Ltr drum, 6 Mtr hose, electronic metered oil nozzle and filter-reg-lubricator. 28 LPM max.

OIL PUMP KIT FOR DRUM WITH PRESET METERED OIL NOZZLE

- Italian made heavy duty air operated oil pump.
- Choice of 3:1 and 5:1 ratio pump to suit your application.
- Includes 6 Mtr x ½" oil delivery hose, preset metered oil nozzle and non-drip tip, and filter-regulator-lubricator.
- Includes suction for 205 Ltr drum.



Code	Description
ML3120-06K5	3:1 ratio air operated oil pump kit. Complete with suction for 205 Ltr drum, 6 Mtr delivery hose, preset metered oil nozzle and filter-reg-lubricator. 25 LPM max.
ML5120-06K5	5:1 ratio air operated oil pump kit. Complete with suction for 205 Ltr drum, 6 Mtr delivery hose, preset metered oil nozzle and filter-reg-lubricator. 28 LPM max.



AIR OPERATED OIL PUMP KIT FOR DRUM WITH HOSE REEL AND MECHANICAL METERED OIL NOZZLE.

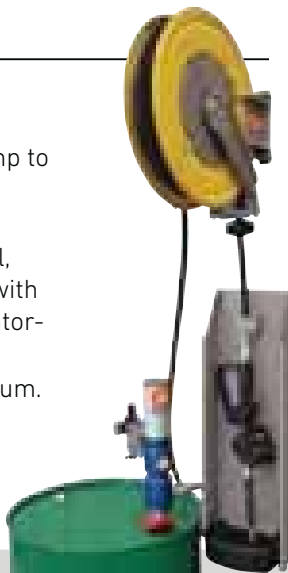
- Italian made heavy duty air operated oil pump.
- Choice of 3:1 and 5:1 ratio pump to suit your application.
- Includes 6 Mtr x ½" lead hose, 15 Mtr spring rewind hose reel, mechanical metered oil nozzle with flexible spout and non-drip tip and filter-regulator-lubricator.
- Includes suction for 205 Ltr drum.



Code	Description
ML3120-Y15K	3:1 ratio air operated oil pump kit. Complete with suction for 205 Ltr drum, 6 Mtr lead hose, 15 Mtr hose reel, mechanical metered oil nozzle and filter-reg-lubricator. 25 LPM max.
ML5120-Y15K	5:1 ratio air operated oil pump kit. Complete with suction for 205 Ltr drum, 6 Mtr lead hose, 15 Mtr hose reel, mechanical metered oil nozzle and filter-reg-lubricator. 28 LPM max.

OIL PUMP KIT FOR DRUM WITH ELECTRONIC METERED OIL NOZZLE

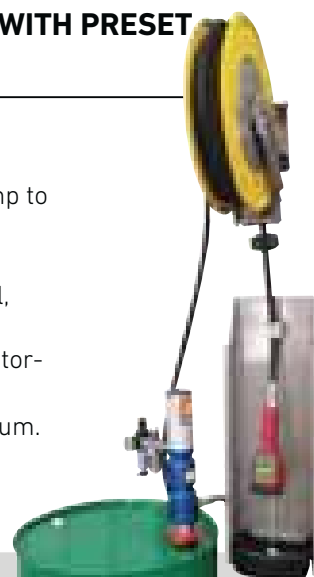
- Italian made heavy duty air operated oil pump.
- Choice of 3:1 and 5:1 ratio pump to suit your application.
- Includes 6 Mtr x ½" lead hose, 15 Mtr spring rewind hose reel, electronic metered oil nozzle with flexible spout and filter-regulator-lubricator.
- Includes suction for 205 Ltr drum.



Code	Description
ML3120-Y15E	3:1 ratio air operated oil pump kit. Complete with suction for 205 Ltr drum, 6 Mtr lead hose, 15 Mtr hose reel, electronic metered oil nozzle and filter-regulator-lubricator. 25 LPM max.
ML5120-Y15E	5:1 ratio air operated oil pump kit. Complete with suction for 205 Ltr drum, 6 Mtr lead hose, 15 Mtr hose reel, electronic metered oil nozzle and filter-regulator-lubricator. 28 LPM max.

OIL PUMP KIT FOR DRUM WITH PRESET METERED OIL NOZZLE

- Italian made heavy duty air operated oil pump.
- Choice of 3:1 and 5:1 ratio pump to suit your application.
- Includes 6 Mtr x ½" lead hose, 15 Mtr spring rewind hose reel, preset metered oil nozzle with flexible spout and filter-regulator-lubricator.
- Includes suction for 205 Ltr drum.



Code	Description
ML3120-Y15K5	3:1 ratio air operated oil pump kit. Complete with suction for 205 Ltr drum, 6 Mtr lead hose, 15 Mtr hose reel, preset metered oil nozzle and filter-regulator-lubricator. 25 LPM max.
ML5120-Y15K5	5:1 ratio air operated oil pump kit. Complete with suction for 205 Ltr drum, 6 Mtr lead hose, 15 Mtr hose reel, preset metered oil nozzle and filter-regulator-lubricator. 28 LPM max.



MECLUBE AIR OP OIL PUMP TROLLEY KIT

- Italian made heavy duty air operated oil pump.
- Choice of 3:1 and 5:1 ratio pump to suit your application.
- Includes MAY200 trolley with 6 Mtr x ½" oil delivery kit, filter-regulator-lubricator and options of mechanical, or electronic, or preset metered oil nozzles with non-drip tip.
- Includes suction for 205 Ltr drum.

Photo is MAY200-M51-06K model



OIL PUMP TROLLEY KIT WITH REEL

- Italian made heavy duty air operated oil pump.
- Choice of 3:1 and 5:1 ratio pump to suit your application.
- Includes MAY200 trolley with 6 Mtr x ½" feed hose, 15 Mtr hose reel spring rewind, filter-regulator-lubricator and options of mechanical, or electronic, or preset metered oil nozzles with non-drip tip.
- Includes suction for 205 Ltr drum.

Photo is MAY200-M51-H15K model



Code	Description
MAY200-M31-06K	3:1 ratio air operated oil pump kit with suction for 205 Ltr drum, 6 Mtr delivery hose, mechanical metered oil nozzle, filter-reg-lubricator and MAY200 trolley. 25 LPM max flow.
MAY200-M51-06K	5:1 ratio air operated oil pump kit with suction for 205 Ltr drum, 6 Mtr delivery hose, mechanical metered oil nozzle, filter-reg-lubricator and MAY200 trolley. 28 LPM max flow.
MAY200-M31-06E	3:1 ratio air operated oil pump kit with suction for 205 Ltr drum, 6 Mtr delivery hose, electronic metered oil nozzle, filter-reg-lubricator and MAY200 trolley. 25 LPM max flow.
MAY200-M51-06E	5:1 ratio air operated oil pump kit with suction for 205 Ltr drum, 6 Mtr delivery hose, electronic metered oil nozzle, filter-reg-lubricator and MAY200 trolley. 28 LPM max flow.
MAY200-M31-06K5	3:1 ratio air operated oil pump kit with suction for 205 Ltr drum, 6 Mtr delivery hose, preset metered oil nozzle, filter-reg-lubricator and MAY200 trolley. 25 LPM max flow.
MAY200-M51-06K5	5:1 ratio air operated oil pump kit with suction for 205 Ltr drum, 6 Mtr delivery hose, preset metered oil nozzle, filter-reg-lubricator and MAY200 trolley. 28 LPM max flow.

Code	Description
MAY200-M31-H15K	3:1 ratio air operated oil pump kit with suction for 205 Ltr drum, MAY200 trolley, 6 Mtr feed hose, 15 Mtr hose reel, filter-reg-lubricator and mechanical metered oil nozzle. 25 LPM max flow.
MAY200-M51-H15K	5:1 ratio air operated oil pump kit with suction for 205 Ltr drum, MAY200 trolley, 6 Mtr feed hose, 15 Mtr hose reel, filter-reg-lubricator and mechanical metered oil nozzle. 28 LPM max flow.
MAY200-M31-H15E	3:1 ratio air operated oil pump kit with suction for 205 Ltr drum, MAY200 trolley, 6 Mtr feed hose, 15 Mtr hose reel, filter-reg-lubricator and electronic metered oil nozzle. 25 LPM max flow.
MAY200-M51-H15E	5:1 ratio air operated oil pump kit with suction for 205 Ltr drum, MAY200 trolley, 6 Mtr feed hose, 15 Mtr hose reel, filter-reg-lubricator and electronic metered oil nozzle. 28 LPM max flow.
MAY200-M31-H15K5	3:1 ratio air operated oil pump kit with suction for 205 Ltr drum, MAY200 trolley, 6 Mtr feed hose, 15 Mtr hose reel, filter-reg-lubricator and preset metered oil nozzle. 25 LPM max flow.
MAY200-M51-H15K5	5:1 ratio air operated oil pump kit with suction for 205 Ltr drum, MAY200 trolley, 6 Mtr feed hose, 15 Mtr hose reel, filter-reg-lubricator and preset metered oil nozzle. 28 LPM max flow.



AIR OPERATED IBC KITS TOP MOUNT

- Italian made heavy duty air operated oil pump for top mount on IBC.
- Choice of 3:1 and 5:1 ratio pump to suit your application.
- Includes 6 Mtr x ½" delivery hose, filter-regulator-lubricator, and options of mechanical or electronic, or preset metered oil nozzle with non-drip tip and nozzle holder with drip tray .
- Includes suction for 1000 Ltr IBC.

Photo is
MIBL5120-06K
model



AIR OPERATED IBC KITS TOP MOUNT WITH HOSE REEL

- Italian made heavy duty air operated oil pump for top mount on IBC, with hose reel.
- Choice of 3:1 and 5:1 ratio pump to suit your application.
- Includes 2 Mtr x ½" reel feed hose, 15 Mtr heavy duty spring rewind hose reel with top mount IBC bracket, filter-regulator-lubricator, and options of mechanical or electronic, or preset metered oil nozzle with non-drip tips and nozzle holder with drip tray.
- Includes suction for 1000 Ltr IBC

Photo is
HMIB5120-15K
model



Code	Description
MIBL3120-06K	3:1 ratio air operated oil pump kit. Complete with suction for top mount IBC, 6 Mtr delivery hose, mechanical metered oil nozzle and filter-reg-lubricator. 25 LPM max flow
MIBL5120-06K	5:1 ratio air operated oil pump kit. Complete with suction for top mount IBC, 6 Mtr delivery hose, mechanical metered oil nozzle and filter-reg-lubricator. 28 LPM max flow
MIBL3120-06E	3:1 ratio air operated oil pump kit. Complete with suction for top mount IBC, 6 Mtr delivery hose, electronic metered oil nozzle and filter-reg-lubricator. 25 LPM max flow
MIBL5120-06E	5:1 ratio air operated oil pump kit. Complete with suction for top mount IBC, 6 Mtr delivery hose, electronic metered oil nozzle and filter-reg-lubricator. 28 LPM max flow
MIBL3120-06K5	3:1 ratio air operated oil pump kit. Complete with suction for top mount IBC, 6 Mtr delivery hose, preset metered oil nozzle and filter-reg-lubricator. 25 LPM max flow
MIBL5120-06K5	5:1 ratio air operated oil pump kit. Complete with suction for top mount IBC, 6 Mtr delivery hose, preset metered oil nozzle and filter-reg-lubricator. 28 LPM max flow

Code	Description
HMIB3120-15K	3:1 ratio air operated oil pump kit complete with suction for top mount IBC, 2 Mtr reel feed hose, 15 Mtr hose reel with top mount IBC bracket, mechanical metered oil nozzle and filter-reg-lubricator. 25 LPM max flow
HMIB5120-15K	5:1 ratio air operated oil pump kit complete with suction for top mount IBC, 2 Mtr reel feed hose, 15 Mtr hose reel with top mount IBC bracket, mechanical metered oil nozzle and filter-reg-lubricator. 28 LPM max flow
HMIB3120-15E	3:1 ratio air operated oil pump kit complete with suction for top mount IBC, 2 Mtr reel feed hose, 15 Mtr hose reel with top mount IBC bracket, electronic metered oil nozzle and filter-reg-lubricator. 25 LPM max flow
HMIB5120-15E	5:1 ratio air operated oil pump kit complete with suction for top mount IBC, 2 Mtr reel feed hose, 15 Mtr hose reel with top mount IBC bracket, electronic metered oil nozzle and filter-reg-lubricator. 28 LPM max flow
HMIB3120-15K5	3:1 ratio air operated oil pump kit complete with suction for top mount IBC, 2 Mtr reel feed hose, 15 Mtr hose reel with top mount IBC bracket, preset metered oil nozzle and filter-reg-lubricator. 25LPM max flow
HMIB5120-15K5	5:1 ratio air operated oil pump kit complete with suction for top mount IBC, 2 Mtr reel feed hose, 15 Mtr hose reel with top mount IBC bracket, preset metered oil nozzle and filter-reg-lubricator. 28 LPM max flow

AIR OPERATED IBC KITS SIDE MOUNT PUMPS

- Italian made heavy duty air operated oil pump for side mount on IBC.
- Choice of 3:1 and 5:1 ratio pump to suit your application.
- Includes 6 Mtr x ½" delivery hose, filter-regulator-lubricator, IBC side mount, plate with drip tray, and options of mechanical or electronic, or preset metered oil nozzle with non-drip tip.
- Includes bottom suction for 1000 Ltr IBC.

Photo is
MIBLS3120-06K
model



Code	Description
MIBLS3120-06K	3:1 ratio air operated side mount oil pump kit. Complete with bottom suction on IBC, 6 Mtr delivery hose, mechanical metered oil nozzle, side mount pump plate with drip tray and filter-reg-lubricator. 25 LPM max flow
MIBLS5120-06K	5:1 ratio air operated side mount oil pump kit. Complete with bottom suction on IBC, 6 Mtr delivery hose, mechanical metered oil nozzle, side mount pump plate with drip tray and filter-reg-lubricator. 28 LPM max flow
MIBLS3120-06E	3:1 ratio air operated side mount oil pump kit. Complete with bottom suction on IBC, 6 Mtr delivery hose, electronic metered oil nozzle, side mount pump plate with drip tray and filter-reg-lubricator. 25 LPM max flow
MIBLS5120-06E	5:1 ratio air operated side mount oil pump kit. Complete with bottom suction on IBC, 6 Mtr delivery hose, electronic metered oil nozzle, side mount pump plate with drip tray and filter-reg-lubricator. 28 LPM max flow
MIBLS3120-06K5	3:1 ratio air operated side mount oil pump kit. Complete with bottom suction on IBC, 6 Mtr delivery hose, preset metered oil nozzle, side mount pump plate with drip tray and filter-reg-lubricator. 25 LPM max flow
MIBLS5120-06K5	5:1 ratio air operated side mount oil pump kit. Complete with bottom suction on IBC, 6 Mtr delivery hose, preset metered oil nozzle, side mount pump plate with drip tray and filter-reg-lubricator. 28 LPM max flow

AIR OPERATED IBC KITS SIDE MOUNT PUMPS WITH HOSE REEL

- Italian made heavy duty air operated oil pump for side mount on IBC.
- Choice of 3:1 and 5:1 ratio pump to suit your application.
- Includes 2 Mtr x ½" reel feed hose, 15 Mtr heavy duty spring rewind hose reel with top mount IBC hose reel bracket, IBC side mount pump with drip tray, filter-regulator-lubricator, and options of mechanical or electronic, or preset metered oil nozzle with non-drip tips.
- Includes bottom suction for 1000 Ltr IBC.

Photo is HMIBS5120-15K model



Code	Description
HMIBS3120-15K	3:1 ratio air operated side mount oil pump kit complete with bottom suction on IBC, 2 Mtr reel feed hose, 15 Mtr hose reel with top mount IBC hose reel bracket, mechanical metered oil nozzle, side mount pump plate with drip tray and filter-reg-lubricator. 25 LPM max flow
HMIBS5120-15K	5:1 ratio air operated side mount oil pump kit complete with bottom suction on IBC, 2 Mtr reel feed hose, 15 Mtr hose reel with top mount IBC hose reel bracket, mechanical metered oil nozzle, side mount pump plate with drip tray and filter-reg-lubricator. 28 LPM max flow
HMIBS3120-15E	3:1 ratio air operated side mount oil pump kit complete with bottom suction on IBC, 2 Mtr reel feed hose, 15 Mtr hose reel with top mount IBC hose reel bracket, electronic metered oil nozzle, side mount pump plate with drip tray and filter-reg-lubricator. 25 LPM max flow
HMIBS5120-15E	5:1 ratio air operated side mount oil pump kit complete with bottom suction on IBC, 2 Mtr reel feed hose, 15 Mtr hose reel with top mount IBC hose reel bracket, electronic metered oil nozzle, side mount pump plate with drip tray and filter-reg-lubricator. 28 LPM max flow
HMIBS3120-15K5	3:1 ratio air operated side mount oil pump kit complete with bottom suction on IBC, 2 Mtr reel feed hose, 15 Mtr hose reel with top mount IBC hose reel bracket, preset metered oil nozzle, side mount pump plate with drip tray and filter-reg-lubricator. 25 LPM max flow
HMIBS5120-15K5	5:1 ratio air operated side mount oil pump kit complete with bottom suction on IBC, 2 Mtr reel feed hose, 15 Mtr hose reel with top mount IBC hose reel bracket, preset metered oil nozzle, side mount pump plate with drip tray and filter-reg-lubricator. 28 LPM max flow

240 VOLT ITALIAN MADE SELF PRIMING BRONZE GEAR PUMP

NM4506

- 240 Volt 10 LPM Max flow self priming bronze gear pump for use with some viscous liquids including lubricants and waste oil.
- In built bypass valve.
- Motor equipped with thermal protection.
- Complete with cable and plug.
- 3/8" BSPF Inlet/Outlet.
- Made in Italy.

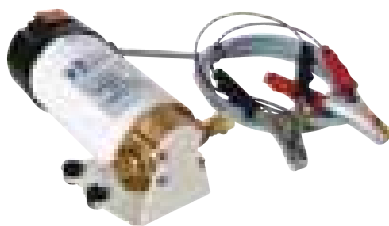


Code	Description
NM4506	240 Volt Italian made Self Priming Bronze Gear Pump

12V SELF PRIMING OIL PUMP. 10 LPM MAX.

G212B

- 12 Volt 10 LPM Max flow self priming bronze gear pump for use with some viscous liquids including lubricants and waste oil.
- In built by-pass valve.
- Complete with cable and clamps.
- 3/8" BSPF Inlet/Outlet.
- Made in Italy.



Code	Description
G212B	12 Volt Italian made Self Priming Bronze Gear Pump

EXTREME DUTY GEAR PUMPS – FOR HIGH AND LOW VISCOSITY OILS

Equipco supply a select range of gear pumps for transferring light and heavy weight oils, we can provide reduction gear boxes with the pump and a complete pump mounted on base with electric motor, coupling and guard.

Contact our sales team today.



ROTARY VANE SELF PRIMING OIL PUMP UP TO 25 LPM

V70

- Rotary vane cast iron transfer pump for new oils with viscosity up to 500 cSt.
- Compact design with high suction capacity.
- 240 Volt powered.
- Continuous operation.
- 25 LPM max flow rate.
- 85 PSI max pressure.
- 1" BSPF Inlet/Outlet ports.
- Self priming.
- Bypass valve.
- Made in Italy.
- Suitable for short transfer applications with large diameter delivery lines only.



Code	Description
V70	Rotary vane pump - self priming. Up to 25 LPM.
V90	Rotary vane pump - self priming. Up to 50 LPM.

240 VOLT 1" 2 HP GEAR PUMP

GC240-1

- 1" BSPF self priming cast iron gear pump with 240 Volt 2 HP motor, suitable for pumping waste oil with suction strainer.
- Complete mounted on base with pulleys, belt and guard.
- 50 LPM max flow rate.
- Graphite packing gland.

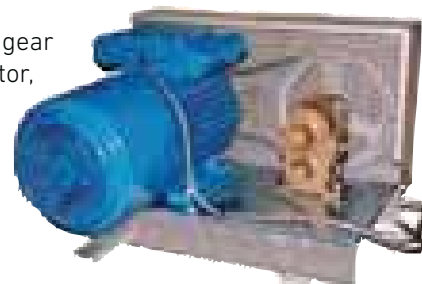


Code	Description
GC240-2	240 Volt 1" 2 HP Gear Pump. 50 LPM
GC240-32-3	1 1/4" Gear pump. 240 Volt 3 HP Motor. 15 Amp plug. Up to 100 LPM.

240 VOLT 1" 2 HP BRONZE GEAR PUMP

BGP240-2

- 1" BSPF self priming bronze gear pump with 240 Volt 2 HP motor, suitable for transferring new oils only.
- Complete mounted on base with pulleys, belt and guard
- 35 LPM max flow.



Code	Description
BGP240-2	1" Bronze gear pump with 2 HP electric motor, base plate, pulley set & guard.

AIR OPERATED DIAPHRAGM PUMPS



D11021



D3B966



D5A211



D5C277



649001



647121



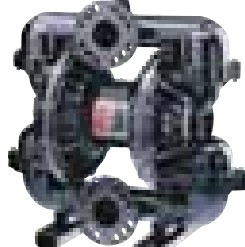
DF2966



DBC525



DFCGGG



DK3GGG



MA110H

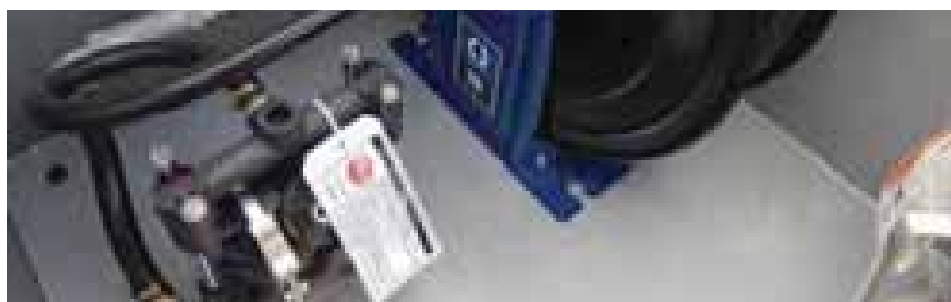
MA170H

Code	Description
D11021	¼" Graco acetal diaphragm pump with Teflon internals for use with chemicals. 19 LPM max.
D150A1	¼" Graco PVDF diaphragm pump with Teflon internals for use with chemicals. 19 LPM max.
D3B966	¾" Graco stainless steel diaphragm pump with santoprene internals for use with chemicals. 26 LPM max.
D31211	¾" Graco acetal diaphragm pump with Teflon internals for use with chemicals. 26 LPM max.
D5B966	½" Graco polypropylene diaphragm pump with santoprene internals for use with chemicals. 57 LPM max.
D5A211	½" Graco acetal diaphragm pump with Teflon internals for use with chemicals. 57 LPM max.
D5C255	¾" Graco aluminum diaphragm pump with hytrel internals for use with petrol, waster oil and diesel. 61 LPM Max
D5C277	¾" Graco aluminum diaphragm pump with buna internals for use with waster oil and diesel. 61 LPM Max
D5C211	¾" Graco aluminum diaphragm pump with Teflon internals for use with petrol and diesel. 61 LPM Max
649001	1" Graco polypropylene diaphragm pump with Santoprene internals for use with chemical. 189 LPM max
647121	1" Graco aluminum diaphragm pump with geolast internals for use with waste oil and diesel. 189 LPM max
647109	1" Graco aluminum diaphragm pump with Teflon internals for use with petrol and diesel. 189 LPM max
647097	1" Graco aluminum diaphragm pump with hytrel internals for use with petrol, waste oil and diesel. 189 LPM max
DB2966	1½" Graco polypropylene diaphragm pump with Santoprene internals for use with chemicals. 378 LPM max
DBC525	1½" Graco aluminum diaphragm pump with geolast internals for use with waste oil and diesel. 378 LPM max
DF2966	2" Graco polypropylene diaphragm pump with Santoprene internals for use with chemicals. 568 LPM max
DFCGGG	2" Graco aluminum diaphragm pump with geolast internals for use with waste oil and diesel. 568 LPM max
DF3311	2" Graco aluminum diaphragm pump with Teflon internals for use with petrol and diesel. 568 LPM max
652046	3" Graco aluminium pump with Geolast elastomers for waste, oil or viscous product transfer. 1041 LPM max
*NOTE: 1"- 2" Graco polypropylene pumps have flange mounts.	
MA110H	¾" BSP Aluminium heavy duty air operated double diaphragm pump with NBR diaphragms for transfer of diesel, oil, waste oil and petrol. 110 LPM Max.
MA170H	1" BSP Aluminium heavy duty air operated double diaphragm pump with NBR diaphragms for transfer of diesel, oil waste oil and petrol. 170 LPM Max.

Fuel Equipment

Oil/Lube Equipment

AdBlue Equipment



WORKSHOP SERVICE PIT LAYOUTS

The permanent disposal system is particularly suitable for workshop pits with limited space and can be adapted to any possible length.

Features:

- Module system complete with screw connections
- Compact pump element with integrated temporary tank for installation in any position
- Double-telescopic collection funnel with cover and splash strainer
- Collection volume, 15 litres per meter



BULK OIL TANKS

500 - 5000 litre oil tanks can be built to suit your bulk oil store for oils, ATF, waste oil and coolants.



OIL MANAGEMENT SYSTEMS

In a professional workshop, you need an advanced Oil Management System that you can rely on. Whether it is dispense monitoring, Data transfer or the upload of vehicle specific fluid level from the Dealer Management System (DMS), the Oil Management System from Equipco guarantees the safe and reliable flow of your data.



Features:

- Reduced waste and loss of oil
- Reduced oil usage tracking issues
- Dispensing history through data logging system
- Intuitive menu navigation

HOSE REEL GANTRY



Hose gantry systems allow the mounting of multiple hose reels, waste oil suction devices and oil management systems. Maintenance units can be placed where no wall or intermediate support is available for the installation.



Please contact us with your Graco requirements

World leaders in fluid process equipment, the Graco range is exceptional offering products that are innovative in design with quality and workmanship, proven by time.

PISTON PUMPS

Mini Fire-Ball 225
 3:1 7 LPM
 Continuous duty flow rate 540 PSI max
 1½" Inlet
 ½" Outlet



Fire-Ball 300 5:1
 9.3 LPM
 Continuous duty flow rate 900 PSI
 1½" Inlet
 ½" Outlet

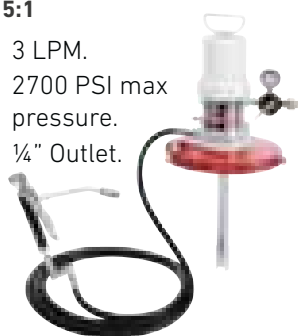


Fire-Ball 425 6:1
 25.3 LPM
 1100 PSI
 1½" Inlet
 ¾" Outlet



FIRE-BALL 300 15:1

- 3 LPM.
- 2700 PSI max pressure.
- ¼" Outlet.



FIRE-BALL 425 10:1

- 13 LPM.
- 1800 PSI max pressure.
- 1" Outlet.



GRACO XD EXTREME-DUTY SERIES HOSE REELS

XD™ Series Reels

Spend less time and money on service
 Tested tough to perform when you need it. Constructed with quality materials for long lasting performance to help reduce downtime. Changing motors is easy so you get up and running fast.

- Heavy-duty construction
- Dual pedestal frame provides increased strength for extreme-duty applications.
- Durable steel spool rides on sealed roller bearings to ensure trouble free performance.
- Designed for heavy duty extreme use.

Top Quality Solutions for:

- Mining Operations
- Oil and Gas
- Agriculture
- Sewer and Waste Water
- Transportation



GRACO LD SERIES PLASTIC ENCLOSED

- Spring rewind hose reel.
- Enclosed for safety and protection, extends hose life.
- Flexible mounting options - wall, ceiling, or bench.
- Full flow swivel which allows for maximum fluid flow with minimal pressure drop.

HIGH FLOW PISTON PUMPS

TYPE	RATIO	FLOW RATE LPM	MOTOR SIZE
DURA-FLO	6:01	65.9	NXT3400
DURA-FLO	10:01	65.9	NXT6500
DURA-FLO	12:01	34.8	NXT3400
DURA-FLO	23:01	34.8	NXT6500
HIGH-FLO	3.5:1	119.2	NXT3400
HIGH-FLO	4.5:1	87.8	NXT3400
HIGH-FLO	6:01	119.2	NXT6500



HIGH FLOW AIR OPERATED GREASE PUMPS

TYPE	RATIO	FLOW RATE LPM	MOTOR SIZE	MAX FLUID PRESSURE PSI
CHECK-MATE	14:1	26kg	NXT3400	1400 PSI
CHECK-MATE	26:1	26kg	NXT6500	2600 PSI
CHECK-MATE	29:1	13kg	NXT3400	2900 PSI
CHECK-MATE	55:1	13kg	NXT6500	5500 PSI
CHECK-MATE	63:1	5.2kg	NXT3400	4500 PSI
CHECK-MATE	68:1	10.4kg	NXT6500	5300 PSI



Oil/Lube Equipment

Lube Nozzle Systems

BANLAW EQUIPMENT LUBE NOZZLE SYSTEMS

Equipco supply a complete range of oil and coolant nozzles and receivers to enable large equipment to be quickly, safely and efficiently sourced from ground level. Most fittings are interchangeable with Wiggins, Fast Fill, Flomax and other compatible systems. A service box is available to allow all fluid connections to be installed in one compact location. The operator can fill and evacuate oil and coolants without contamination or spillage.

Part #	Description	Max. Flow	Size	Pressure
AUS27W	Crankcase receiver	100 LPM	¾" NPTM	1450 PSI
AUS29W	Crankcase Nozzle	100 LPM	¾" NPTM	435 PSI
AUS41A	Hydraulic Receiver	30 LPM	½" NPT	1450 PSI
AUS34A	Hydraulic Nozzle	30 LPM	¾" NPT	615 PSI
AUS41A	Transmission Receiver	100 LPM	¾" NPT	1450 PSI
AUS33A	Transmission Nozzle	100 LPM	¾" NPT	1450 PSI
AUS32A	Coolant Receiver	40 LPM	½" NPTM	1450 PSI
AUS36A	Coolant Nozzle	40 LPM	¾" NPTM	1450 PSI
AUS38W	Oil Receiver	100 LPM	¾" NPT	1450 PSI
AUS39W	Oil Nozzle	100 LPM	¾" NPT	217 PSI



CRANKCASE OILS



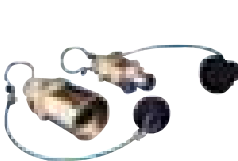
AUS27W Receiver.
AUS29W Nozzle.
Optional Cap/Plug.

HYDRAULIC OILS



AUS41A Receiver.
AUS34A Nozzle.
Optional Cap/Plug.

TRANSMISSION OILS



AUS33A Receiver.
AUS32A Nozzle.
Optional Cap/Plug.

COOLANT FLUIDS



AUS37W Receiver.
AUS36A Nozzle.
Optional Cap/Plug.

OILS



AUS38W Receiver.
AUS39W Nozzle.
Optional Cap.

FLUSH FACE RANGE

Our Flush Face range of couplings are designed to fill and evacuate a wide range of fluids with maximum efficiency.

They contain a superior 'ball-lock' latching system for a stronger lock connection, Dry Break design for reduced spills, and are Flush Faced to minimise the particulate contaminants which make it into the fluid path.

Each set of couplings are colour coded to assist the operator in identifying matched fittings, and only same-colored nozzles and receivers can connect, eliminating fluid cross-contamination.

Sound engineering design focused on the internal fluid path mean the Banlaw Flush Face Range of couplings have a higher flow capability, and allow for more efficient service intervals.



4 DIGIT MECHANICAL METER FLOW METER FOR OIL

EQ150-M

- Suitable for oil w/ High Viscosity PPS rotors
- 1-40 LPM Flow Range
- ½" BSP inlet and outlet
- 580 PSI max pressure
- 1% +/- Accuracy
- Australian Made



Code	Description
EQ150-M	Meter ½" AL/PPSHV BSP + Mech. 4 Digit mechanical flow meter for oil.
EQ250-M	Meter 1" AL/PPSHV BSP + Mech. 4 Digit mechanical flow meter for oil.
EQ400-M	Meter 1½" AL/PPSHV BSP + Mech. 4 Digit mechanical flow meter for oil.
EQ500-M	Meter 2" AL/PPSHV BSP + Mech. 4 Digit mechanical flow meter for oil.



PULSE FLOW METERS

EQ25P-P-O

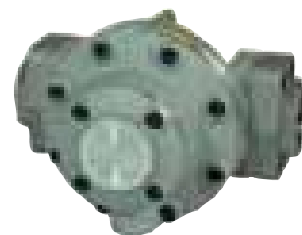
- 1" BSP Aluminium pulse meter with Viton seals and PPS rotors.
- 10 - 150 LPM Flow Range.
- +- 0.5% Accuracy

EQ40P-P-O

- 1 1/2" BSP Aluminium pulse meter with PPS rotors and viton seals.
- 15 - 250 LPM Flow Range.
- +- 0.5% Accuracy

EQ50P-P-O

- 2" BSP Aluminium pulse meter with PPS rotors and viton seals.
- 30 - 500 LPM Flow Range.
- +- 0.5% Accuracy



Code	Description
EQ15P-P-O	Meter ½" AL/PPSHV BSP + Pulse. Aluminium body pulse meter for oil.
EQ25P-P-O	Meter 1" AL/PPSHV BSP + Pulse. Aluminium body pulse meter for oil.
EQ40P-P-O	Meter 1½" AL/PPSHV BSP + Pulse. Aluminium body pulse meter for oil.
EQ50P-P-O	Meter 2" AL/PPSHV BSP + Pulse. Aluminium body pulse meter for oil.
EQ15SSO-P	Meter ½" IP SS/PPSHV BSP + Pulse. Stainless Steel Pulse meter for high pressure oil transfer.
EQ25SSO-P	Meter 1" IP SS/PPSHV BSP + Pulse. Stainless Steel Pulse meter for high pressure oil transfer.
EQ40SSO-P	Meter 1½" IP SS/PPSHV BSP + Pulse. Stainless Steel Pulse meter for high pressure oil transfer.
EQ50SSO-P	Meter 2" IP SS/PPSHV BSP + Pulse. Stainless Steel Pulse meter for high pressure oil transfer.
EQ25HPO-P	Meter 1" IP AL/PPSHV BSP + Pulse. Aluminium pulse meter for high pressure oil transfer.



HOSE REELS HAND REWIND - BULK OIL SUPPLY

- Heavy duty steel construction designed for long lengths of hose
- Direct crank ratio rewind, gear driven.
- Full flow shaft and swivel.
- 168 PSI W.P max.
- Female BSP inlet and outlet connections.
- Carbon steel construction as standard.
- Powder coated paint spec.
- All reels are supplied without hose. Optional Hose assemblies available.
- Viton seals.
- 2" option.
- Low pressure oil transfer only.

Shown with optional hose, swivel and nozzle



Code	Description
PT25B	Bare Manual Rewind Hose Reel capable of holding up to 1" x 60 Mtr hose
PT32B	Bare Manual Rewind Hose Reel capable of holding up to 1 1/4" x 50 Mtr hose
PT40B	Bare Manual Rewind Hose Reel capable of holding up to 1 1/2" x 40 Mtr hose

OIL /GREASE HOSE REELS

Y01215

- Full steel construction – Perfect for transport
- Italian made
- Fitted with 15 Mtr x 1/2" hose for oil
- Rated to 2240 PSI Max
- Heavy duty spring rewind



Code	Description
Y01210	Oil hose reel with 10 Mtr 1/2" hose for oil. Rated to 2240 PSI Max.
Y01215	Oil hose reel with 15 Mtr 1/2" hose for oil. Rated to 2240 PSI Max.
Y01220	Oil hose reel with 20 Mtr of 1/2" hose for oil. Rated to 2240 PSI Max.
Y02015	Oil hose reel with 15 Mtr of 3/4" hose for oil. Rated to 2240 PSI Max.
YG0615	Grease hose reel with 15 Mtr of 1/4" hose for grease. Rated to 8400 PSI Max.
YG1015	Grease hose reel with 15 Mtr of 3/8" hose for grease. Rated to 8400 PSI Max.

HEAVY DUTY LARGE CAPACITY HOSE REELS

Heavy duty large capacity hose reels are built to handle large hose diameters. Used in applications demanding large volume, delivery in low pressures such as diesel fuel/oil. The sturdy box-style frame has heavy duty steel cross supports to all four corners for extra strength and rigidity.

Design & Structure

- Long lasting self-lubricating flange bearings.
- Reinforced steel frame provides maximum strength and stability.
- Viton seals
- Auto spring rewind easily wraps, stores and protects hose.
- Full flow swivel for maximum product delivery.



Code	Description
CX5P-750	1 1/4" Inlet/Outlet Cox heavy duty high capacity spring rewind hose reel - bare reel, no hose. Will handle 15 Mtr x 1 1/4" hose. 250 PSI max pressure. For diesel or low pressure oil use only.
CX5P-850	1 1/2" Inlet/Outlet Cox heavy duty high capacity spring rewind hose reel - bare reel, no hose. Will handle 15 Mtr x 1 1/2" Hose. 250 PSI max pressure. For diesel or low pressure oil use only.

Hydraulic hose assemblies for oil and grease made to measure if required. 1 or 2 wire for various working pressures

GREASE HOSE ASSEMBLIES

Code	Description
GHG-1	1 Metre hose assembly. 1/4" R2 hose.
GHG-2	2 Metre hose assembly. 1/4" R2 hose.
GHG-3	3 Metre hose assembly. 1/4" R2 hose.
GHG-4	4 Metre hose assembly. 1/4" R2 hose.
GHG-6	6 Metre hose assembly. 1/4" R2 hose.
GHG-8	10 Metre hose assembly. 1/4" R2 hose.
GHG-15	15 Metre hose assembly. 1/4" R2 hose.



OIL HOSE ASSEMBLIES

Code	Description
OH12-1	1 Metre hose assembly for oil 1/2" single wire.
OH12-2	2 Metre hose assembly for oil 1/2" single wire.
OH12-3	3 Metre hose assembly for oil 1/2" single wire.
OH12-4	4 Metre hose assembly for oil 1/2" single wire.
OH12-6	6 Metre hose assembly for oil 1/2" single wire.
OH12-10	10 Metre hose assembly for oil 1/2" single wire.
OH12-12	12 Metre hose assembly for oil 1/2" single wire.
OH12-15	15 Metre hose assembly for oil 1/2" single wire.



HYDRAULIC GREASE COUPLERS

Range of grease couplers for guaranteed performance with repeated use.
 Hardened heat treated steel jaws for extended service life.

Code	Description
HC-14	3 jaw S grip couplers. 1/8" BSP
43500	4 jaw Coupler with ball check. 1/8" BSP



GREASE HOSE



Code	Description
GE-30	300mm flex grease extension 1/8" BSP, h/duty
GE-45	450mm flex grease extension 1/8" BSP, h/duty
GE-75	750mm flex grease extension 1/8" BSP, h/duty

GREASE NIPPLE SAFELock COUPLER

SLG4

- The SLG4 "SafeLock" gripper nozzle with 4-jaws of hardened tool steel
- Uncoupling up to 600 bar pressure.
- High performance hydraulic seal
- No splattering when uncoupling
- Integrated linear-rotary swivel joint
- The outer diameter in accordance with DIN
- Integrated check valve
- 1/8" BSP
- Hydraulic Safety
- Made In Germany



Code	Description
SLG4	Hydraulic Safety grease nipple safelock coupler.



4 JAW PRECISION COUPLER

HD4G

- Unique design for exact connection to grease nipple
- 4 Jaw precision coupler
- Material steel zinc plated
- Made In Germany



Code	Description
HD4G	4 jaw Precision coupler. 1/8" BSP

AQ-449

Needle nose adaptors:
 For dispensing fine line of grease in awkward positions. 38mm long needle with push on nipple connection.



G1-N02

Injector Needle. For sealed bearings. Stainless steel. 21 gauge needle. 38mm needle length.



HCSW3B

- 60° Swivel coupler locks at any 45° position.
- 3 jaw coupler for difficult, hard to access connections.



PCN-1

- Button head coupler to suit 5/8" (16mm) fittings, 1/8" BSP thread. Push on design.



AL-01

- 90° lube adapter:
- For inaccessible shoulders and other confined spaces.



GBC

- Giant button head coupler to suit 7/8" Fittings.
- 1/8" BSP thread.
- Push on design.



Code	Description
AQ-449	4 jaw coupler with ball check
G1-N02	Grease injector needle
HCSW3B	360 degree swivel coupler 3 jaw
PCN-1	Button head coupler - Push on swivel head.
AL-01	90 degree lube adaptor
GBC	Giant button head coupler to suit 7/8" fittings

GREASE LUBE KIT

GLKIT

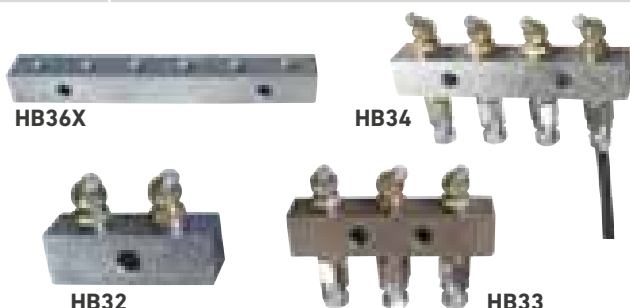
- Complete 8 piece kit of adaptors for all lubrication servicing
- 90 degree Lube adaptor x 1
- Extension coupler x 1
- Grease hose 300mm x 1
- Grease hose 500mm x 1
- Grease hose with spring 500mm x 1
- Lockable swivel coupler x 1
- Needle nose grease dispenser x 1
- Needle nozzle x 1



Code	Description
GLKIT	Complete 8 piece kit of adaptors for all lubrication servicing

HEADER BLOCKS

Code	Description
HB31	1 Point Header Block With Fittings. 1/8" BSP
HB31X	1 Point Header Block Without Fittings. 1/8" BSP
HB32	2 Point header block with fittings. 1/8" BSP
HB32X	2 Point header block without fittings. 1/8" BSP
HB33	3 Point header block with fittings. 1/8" BSP
HB33X	3 Point header block without fittings. 1/8" BSP
HB34	4 Point header block with fittings. 1/8" BSP
HB34X	4 Point header block without fittings. 1/8" BSP
HB35	5 Point Header Block With Fittings. 1/8" BSP
HB35X	5 Point Header Block Without Fittings. 1/8" BSP
HB36	6 Point header block with fittings. 1/8" BSP
HB36X	6 Point header block without fittings. 1/8" BSP



GREASE NIPPLE KITS

Code	Description
N4671	Imperial grease nipple assortment kit.
N4672	Metric grease nipple assortment kit.
N4674	Agricultural grease nipple assortment kit.



GREASE NIPPLE EXTENSION

Code	Description
C4668D	Grease nipple extension 1/8" BSP x 1/2" long.
C4668E	Grease nipple extension 1/8" BSP x 1" long.
C4668J	Grease nipple extension 1/8" BSP - 1.5" long.
C4668K	Grease nipple extension 1/8" BSP x 2" long.
C4668M	Grease nipple extension 1/8" BSP x 3" long.



ROX 20KG HAND GREASE KIT

RXE20

- Rox EZY-LUBE is a manual operated grease unit to suit 20kg standard grease pail with a unique Han-D-Gun detachable hand piece.
- Can handle grease up to NLGI2.
- Quality Australian made.
- Supplied complete with pail lid, pump, 4 Mtr of hose, follower plate and detachable pressure head hand piece.



Code	Description
RXE20	Rox 20 Kg hand grease kit - Ezy Lube

ROX 25KG HAND GREASE KIT

RXL25

- Rox lube-ette is a manually operated grease unit that comes with a unique Han-D-Gun detachable hand piece.
- Designed to suit standard 2.5kg grease pail.
- Can be used with grease up to NLGI2. When primed, the detachable hand piece can be detached from the hose/pump and is capable of delivering approximately 100 high pressure shots of grease before re-priming.
- Ideal for total mobility.
- Quality Australian made.
- Supplied complete with pail lid, pump, follower plate and detachable pressure head hand piece.



Code	Description
RXL25	Rox 2.5 Kg hand grease kit - Lubette



60:1 RATIO GREASE PUMP KIT

GM121

- 1600 grams per minute max flow.
- Comes with 4 Mtr hose, z swivel, booster gun, drum cover, follower plate and carry handle.
- Suits 20KG grease drum
- Made in Italy

GM121



180KG-220KG GREASE KIT. 60:1RATIO

GM180

- 60:1 ratio high pressure air operated grease kit to suit 180kg (205 Ltr)-220kg drums. Kit includes pump, drum cover, follower plate, 6 Mtr hose, booster gun with Z swivel.
- 1500 grams/minute max tested with NLGI1 grease at 100 PSI
- Made in Italy.



FOLLOWER PLATE FOR TAPERED 20KG PLASTIC DRUMS.

TFP121P



2 WHEEL TROLLEY TO SUIT 20KG DRUM

CA030



TROLLEY FOR 180-220 KG DRUMS

MAY200

- Trolley for 180-220 Kg drums
- 2 fixed wheels Ø200 mm
- 1 swivelling wheel Ø125 mm (equipped with locking device)
- Band for fixed barrels
- Base dimension 600x470 mm
- Made in Italy.



Code	Description
GM121	60:1 ratio grease pump kit for 20Kg Drums
CA030	2 wheel trolley to suit 20kg drum. Made in Italy.
CA030-GM121	GM121 grease pump kit with CA030 trolley to suit 20kg containers/drums
TFP121P	Tapered follower plate 20kg. Made in Italy.

Code	Description
GM180	180 Kg air operated grease pump kit. 60:1 ratio suits 200 Ltr grease drums.
MAY200	Trolley for drums of 180-220 kg 3 wheels yellow colour. Made in Italy.
MAY200-GM180	180 Kg air operated grease pump kit with MAY200 trolley.
MAY200-GM180H	180 Kg air operated grease pump kit with MAY200 trolley and hose reel.





THRUSTA® VARIABLE STROKE GREASE GUN

T450V-B

- THRUSTA® variable stroke pistol grip grease gun. Unique design enables high boosting grease pressure with short pump action stroke or full stroke for maximum grease output.
- Variable stroke feature
- 8000 PSI max pressure
- 450 gram cartridge
- 200mm Flexible extension & 4 jaw coupler

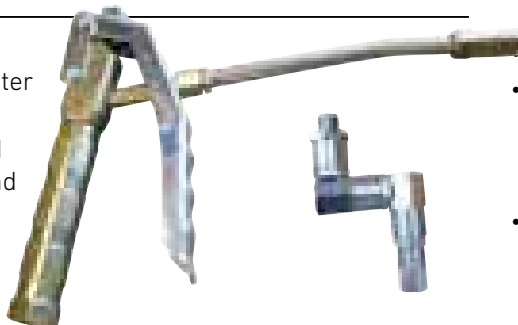


Code	Description
T450V	Thrusta variable stroke pistol grip grease gun, with flex. extension & 4-jaw coupler
T450V-B	Thrusta variable stroke pistol grip grease gun, with flex. extension & 4-jaw coupler

GREASE BOOSTER GUN

BG14R

- Grease Booster Gun.
- 1/4" with rigid extension and coupler



Code	Description
BG14R	Grease booster gun
S142	Multi plane 1/4" M-F Z swivel

THRUSTA® LEVER ACTION GREASE GUN

T450LG

- THRUSTA® extreme duty lever action grease gun. Heavy-duty cast iron head with dual pressure volume setting.
- Variable stroke feature volume or pressure setting
- 12,000 PSI max pressure
- 450 gram cartridge
- Rigid extension coupler



Code	Description
T450LG	Thrusta extreme duty lever action grease gun

18 VOLT CORDLESS GREASE GUN. 450 GRAM

CLGG450-L

- 18 Volt cordless grease gun. 450g.
- Delivers grease up to 80 grams per minute.
- Pressure up to 10,000 PSI.
- Complete with spare battery, 240 Volt charger, plastic moulded carry case and carry strap.
- 18 Volt Li-ion battery



Code	Description
CLGG450-L	18 Volt cordless grease gun with lithium battery



Optional PPE storage container mounted on waste oil tank

Waste Oil spill tray with sloped floor, liquid seal, mesh screen, hinged lid and gas strut.

Optional Fire extinguisher with bracket

Easy access step for access to fill point or bowser

WASTE OIL TANKS

- Mining Contractors
- Building Industry
- Earthmoving
- Transport
- Marine
- Government
- Agriculture
- Industry

- Designed for the most demanding on-site applications in mining, industry and heavy contracting.
- Equipco Mine-Go self bunded (double wall) all steel fuel tank.
- Constructed to Australian Standards AS1692 and AS1940.
- Pump bay with galvanised lockable hinged door, gas strut, suction ports and return ports.
- 2" Fill and 2" dip point with spill/fill pan, galvanised lockable hinged door and gas strut.
- Incremented fluid level dip stick.
- Baffled to reduce product movement.
- Four way forklift pockets for access to all sides of tank.
- Galvanised lift lugs for empty only handling (optional

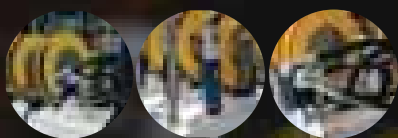
- certified lift lugs for lifting when full - available).
- Removable inner tank for ease of inspection and maintenance.
- Galvanised inspection hatch for maintenance and inspection of inner tank.
- Stackable design.
- Designed to fit across truck tray and stack inside shipping containers for ease of transportation.
- Hazchem signage for oil/combustible liquids.
- Vent with riser pipe.
- Supplied painted in white.
- Suitable for waste oil

Code	Description
MG1000N-O	Mine-Go 1000 Ltr tank for waste oil / combustible liquids
MG2000N-O	Mine-Go 2000 Ltr tank for waste oil / combustible liquids
MG3000N-O	Mine-Go 3000 Ltr tank for waste oil / combustible liquids
MG5000N-O	Mine-Go 5000 Ltr tank for waste oil / combustible liquids
WASTE-P	Waste Oil spill tray with sloped floor, liquid seal, mesh screen and hinged lid.
EASTSP-B	Easy access step for access to fill point or bowser



WASTE-P

SERVICE TRUCK TANKS



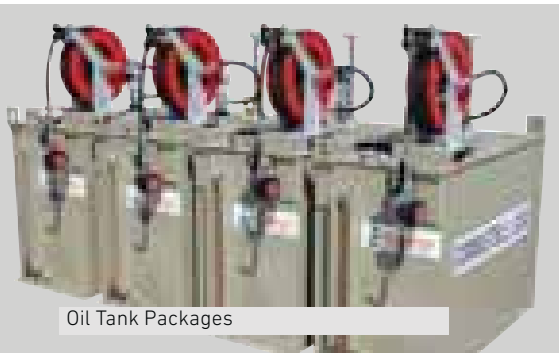
2 TO 6 MULTI-COMPARTMENT OIL TANKS

- Multiple compartments
- Pump options
- Hose reels
- Sight gauges
- Forklift slippers
- Metered nozzles
- Level monitoring system
- Tank baffles
- 4 way valve for waste oil



- 900/1000/1200/1300 Ltr total capacity oil tank. Larger models available.
- Multiple compartments for new oil.
- Each compartment includes sight gauge(single wall model only) with guard, hose reel bracket, liquid seal fill point, RHS nozzle holster, vent with riser pipe, drain and pump port. Forklift pockets with bolt down tabs.
- Each new oil compartment includes 5:1 pneumatic pump, 15 Mtr x ½" heavy duty spring rewind hose reel with R1 hydraulic hose, mechanical metered oil nozzle with flexible extension and non-drip tip, ½" R1 feed hose between pump and reel.
- Waste Oil Option. Waste oil compartment includes ¾" pneumatic operated double diaphragm pump with 4 way evacuation valve, 4 x 1" R1 hydraulic hoses to connect valve to pump and reel to allow reversing flow of pump, 10 Mtr x 1" spring rewind hose reel with suction/delivery hose, manual isolation valve with camlock. The four way evacuation valve allows for easy suction from machine to tank and removal from tank to collection tank at end of operation.

Code	Description
STT2C-1000	Equipco service truck oil tank with 2 compartment for new oils. 1000 Ltr total capacity oil tank. Two compartments, 2 x 500 Ltr for new oil.
STT3C-900	Equipco Service Truck Oil Tank with 3 Compartments for New Oils. 900 Ltr total capacity oil tank. Three compartments, 3 x 300 Ltr for new oil.
STT4C-1200	Single Skin Oil Tank. Equipco Service Truck Oil Tank with 4 Compartments for New Oils. 1200 Ltr total capacity oil tank. Four compartments, 4 x 300 Ltr for new oil.
STT4CWS-1300	Single Skin Oil Tank. Equipco Service Truck Oil Tank with 4 Compartments for New Oils and Waste Oil. 1300 Ltr total capacity oil tank. Four compartments, 3 x 300 Ltr for new oil and 1 x 400 Ltr for waste oil.
SBSTT4CWS-1300	Equipco Service Truck Self Bunded Oil Tank with 4 Compartments for New Oils and Waste Oil. 1300 Ltr total capacity self bunded (double wall) oil tank. Four compartments, 3 x 300 Ltr for new oil and 1 x 400 Ltr for waste oil.
STT-GPR	Greasing System Upgrade for STT. 60:1 Ratio grease pump with 20Kg drum cover, follower plate, lead hose and booster gun with Z swivel. Made in Italy. Heavy duty spring rewind hose reel with 15 Mtr x 1/4" hose. Made in Italy. 20Kg Drum holder with bracket mounted on short side of STT tank.
STTCCERTLL-1300	Four lift lugs for STT model service truck oil tank sizes from 900 Ltr to 1300 Ltr, certified for lifting when full.
STTC-NLL-1300	Four lift lugs for STT model service truck oil tank sizes from 900 Ltr to 1300 Ltr, for lifting tank when empty only.



Oil Tank Packages



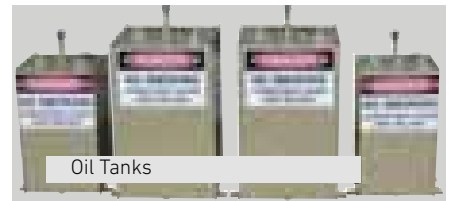
Multiple Compartment Oil Tank Package For Mining Service Trucks



Oil Tank Package



Multi Compartment Oil Tank Package



Oil Tanks



Oil/Lube tank Package. Container system.



Bulk Grease System



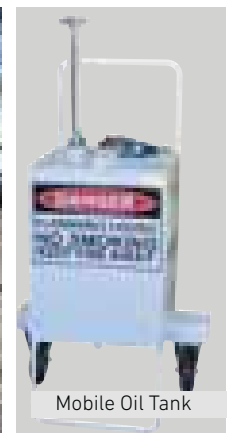
Multi Compartment Oil Tank Package



Dual Oil Tank Mini Packages



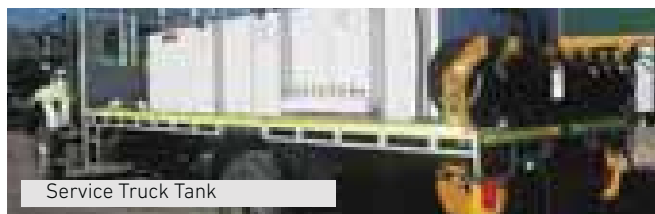
Service Truck Tank



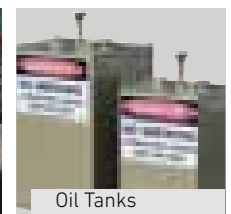
Mobile Oil Tank



Bulk Oil Lube Skid



Service Truck Tank



Oil Tanks

AdBlue Equipment Contents

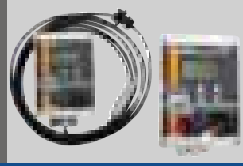


Drum Pump Kits

99

Level Gauges

104



Pump Kits

100

AdBlue Poly Tanks

105



Nozzles/Filters

101

AdBlue Forecourt Tanks

106

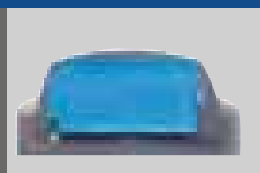


Accessories

102-103

Self Bunded Tanks

107

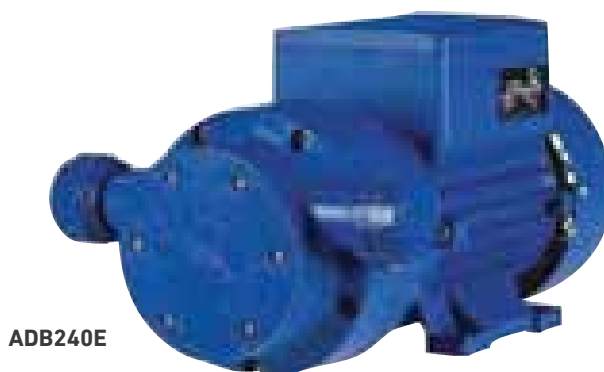


ELECTRIC OPERATED DRUM PUMPS FOR ADBLUE

New developed AdBlue industrial pump designed for transferring AdBlue from drums.

- Made in Europe.
- Self priming.
- 35 LPM max flow rate.
- Hose tail suction & delivery ports.
- Polypropylene and stainless steel internals.
- ON/ OFF switch.
- 30 minute duty cycle.
- Internal pressure relief bypass valve.

Code	Description
ADB240E	AdBlue 240 Volt Pump. 35 LPM max flow.
ADB1235	AdBlue 12 Volt Pump. 35 LPM max flow.
ADB2435	AdBlue 24 Volt Pump. 35 LPM max flow.
ADBD240A	Kit for plastic drum includes stainless steel drum mounting bracket with 240 Volt pump, 6 Mtr delivery hose, auto shut off nozzle and suction for 200 Ltr plastic drum.
ADBD12A	Same as ADBD240A, with 12 Volt pump.
ADBD24A	Same as ADBD240A, with 24 Volt pump.
ADBD240MA	Kit for plastic drum includes stainless steel drum mounting bracket with 240 Volt pump, 6 Mtr delivery hose, electronic meter, auto shut off nozzle and suction for 200 Ltr drum.
ADBD12MA	Same as ADBD240MA but with 12 Volt pump.
ADBD24MA	Same as ADBD240MA but with 24 Volt pump.
ADBT240	Kit for plastic drum includes trolley for 200 Ltr plastic drum stainless steel drum mount bracket with 240 Volt pump, 6 Mtr delivery hose, automatic shut-off nozzle, electronic meter and suction for 200 Ltr plastic drum.
ADBT12	Same as ADBT240, with 12 Volt pump.
ADBT24	Same as ADBT240, with 24 Volt pump.



ADB240E



ADBD240A



ADBD240MA



ADBT240



ELECTRIC OPERATED PUMP KITS FOR ADBLUE

New developed AdBlue industrial pump designed for transferring AdBlue from IBC 1000 Ltr pods.

- Made in Europe.
- Self priming
- 35 LPM max flow.
- Hose tail suction and delivery ports
- Polypropylene and stainless-steel internals
- On/ off switch
- 30 minute duty cycle.
- Internal pressure relief bypass valve.



ADBIB240A



ADBIB240R

Code	Description
ADBIB240A	240v Adblue kit for IBC, includes quick mount stainless steel bracket, 240v pump, 6 Mtr hose, auto shut off nozzle & 1.5m suction hose for bottom outlet on IBC with 2" female camlock.
ADBIB12A	Same as ADBIB240A, with 12 Volt pump.
ADBIB24A	Same as ADBIB240A, with 24 Volt pump.
ADBIB240R	Kit for IBC 1000 Ltr pod, includes stainless steel pump mounting bracket with 240 Volt pump, 6 Mtr delivery hose, auto shut off nozzle, electronic meter, suction for bottom outlet on IBC with 2" female camlock.
ADBIB12R	Same as ADBIB240R, but with 12 Volt pump.
ADBIB24R	Same as ADBIB240R, but with 24 Volt pump.

AIR OPERATED DIAPHRAGM PUMPS FOR USE WITH ADBLUE

Code	Description
D3B966	3/8" Graco stainless steel diaphragm pump with santoprene internals for use with chemicals. 26 LPM max.
D5B966	1/2" Graco polypropylene diaphragm pump with santoprene internals for use with chemicals. 57 LPM max.
649001	1" Graco polypropylene diaphragm pump with Santoprene internals for use with chemical. 189 LPM max.
DB2966	1 1/2" Graco polypropylene diaphragm pump with Santoprene internals for use with chemicals. 378 LPM max.



D3B966

SUBMERSIBLE TURBINE PUMPS FOR COMMERCIAL USE

Franklin submersible turbine pumps are world leaders with their MagShell™ technology. Standard with active air elimination, which eliminates air through the highest point in the pump head at all times when the pump is running, assuring air does not pass into discharge piping. Model for use with Adblue/diesel exhaust fluid in bulk tanks.

Code	Description
DEF-PMA150B-VL1-SS	240V Adblue Franklin Submersible Turbine Pump.
STP-SCI	Smart Pump Controller for 240V Franklin fixed speed STP.



ADBLUE STAINLESS STEEL AUTO SHUT OFF NOZZLE

A70205

Stainless steel automatic nozzle for use with Adblue or applications where aluminium is not suitable.

- ¾" BSP female inlet.
- Scuff guard.
- 70 LPM max flow.
- Suitable for use with Adblue and some chemicals.
- Pump use only.

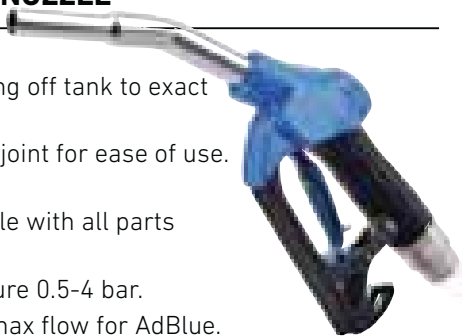


Code	Description
A70205	Stainless steel auto nozzle. ¾" BSP

ZVA ADBLUE NOZZLE

ZVAADB

- Accurate topping off tank to exact amount.
- Integral swivel joint for ease of use. 1" BSPF.
- Fully serviceable with all parts available.
- Working pressure 0.5-4 bar.
- Up to 50 LPM max flow for AdBlue.
- Made in Germany.
- Compound main valve and bleed poppet offers minimum pressure loss and maximum flow rate.
- NMI/NSC certified for resale use.
- Pump use only.



Code	Description
ZVAADB	ZVA nozzle to suite Adblue

ROTARY HAND PUMP FOR ADBLUE

ADMPR205DC

- Hand pump kit for AdBlue with suction for 200lt drum.
- Complete with 3 Mtr x ¾" Special clear hose, ¾" stainless steel spout and plastic drum adaptors.
- 15-20 LPM max flow.
- Heavy duty polypropylene construction.
- Self priming
- Three thread adaptors to suit most plastic 200 Ltr drums.



Code	Description
ADMPR205DC	Poly rotary hand pump for Adblue, supplied with 3 Mtr clear delivery hose, spout and suction to suit 200 Ltr plastic drum.

¾" AUTOMATIC SHUT OFF ADBLUE NOZZLE

AP19

- Adblue automatic shut off nozzle
- Polypropylene body
- 19 mm Stainless Steel spout
- Pump use only
- ¾" swivel hose tail inlet
- 45 LPM max flow



Code	Description
AP19	¾" Automatic shut off Adblue nozzle

HEAVY DUTY MANUAL ADBLUE NOZZLE

F25ABH

- Heavy duty manual adblue nozzle with 19mm stainless steel discharge spout.
- ¾" Inlet screw on hose tail
- 1" BSP Male thread.

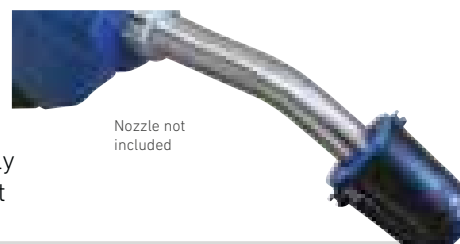


Code	Description
F25ABH	Heavy duty manual adblue nozzle

ADBLUE MAGNETIC TANK ADAPTOR

MTA19

- Adblue magnetic tank adaptor
- To suit adblue automatic nozzle only with 19mm OD spout



Nozzle not included

Code	Description
MTA19	Magnetic tank adaptor to suit adblue automatic nozzle with 19mm OD spout.

ADBLUE FILTER HOUSING

AP20F1

- ¾" Inlet/outlet
- Removes particles and crystallised urea
- Polypropylene with Viton gaskets
- 1 Micron element



Code	Description
AP20F1	Adblue filter housing, ¾" inlet/outlet.
AP20F1-E	1 micron replacement element.



ADBLUE GRAVITY KIT

- AdBlue IBC gravity kit complete with 2" female camlock, hose and manual nozzle with fittings.
- Option of 4 Mtr or 6Mtr delivery hose.



Code	Description
ADBGRA-4	AdBlue IBC gravity kit complete with 2" female camlock, 4 Mtr hose and manual nozzle with fittings.
ADBGRA-6	AdBlue IBC gravity kit complete with 2" female camlock, 6 Mtr hose and manual nozzle with fittings.

TURBINE ELECTRONIC ADBLUE FLOW METER

ADBK24

- Digital display turbine meter
- 10-100 LPM flow range
- 145 PSI max pressure
- Adblue and water use only
- Made in Europe



Code	Description
ADBK24	1" BSP Adblue flow meter, 10 - 120 LPM. For Adblue, and water use.

PULSE METER 1" BSPF SUITABLE FOR ADBLUE

ADB25P

- Pulse meter 1" BSPF
- Oval gear meter stainless steel body
- Suitable for Adblue
- 46 pulses per litre
- 2-100 LPM flow range



Code	Description
ADB25P	Pulse meter 1" BSPF. Oval gear meter, stainless steel. Suitable for Adblue

HEAVY DUTY 1" PULSE METER FOR ADBLUE

EQ25SP-P

- 1" 25mm BSP stainless steel gear meter for AdBlue.
- PPS rotors.
- Pulse output.
- 10-150 LPM flow range



Code	Description
EQ25SP-P	1" 25mm BSP stainless steel gear meter for AdBlue. 10-150 LPM flow range

CLEAR ADBLUE HOSE

CE approved and a FDA compliant PVC food grade hose with a steel spiral reinforcement. Ideal for AdBlue.

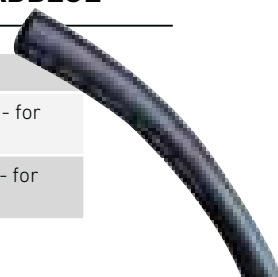
- Wide variety of applications
- Can be grounded by earthing the spring wire
- Also used where clear hoses are required for sight glasses
- Suitable for suction or delivery
- UV stabilised



Code	Description
FG19	3/4" Clear PVC hose with wire helix.
FG25	1" Clear wire reinforced hose
FG40	1 1/2" AdBlue suction and delivery hose.

RUBBER DELIVERY HOSE - FOR ADBLUE

Code	Description
PGP20	3/4" AdBlue delivery rubber hose - for Adblue. 200 PSI
PGP25	1" AdBlue delivery rubber hose - for Adblue. 200 PSI

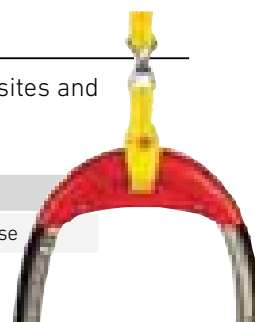


HOSEBUN HOSE HANGERS

Used in various industrial, commercial sites and applications including:

- Hi-hose AdBlue stations

Code	Description
HBH-25	Hose hanger for 1" (25mm) hose



ADBLUE HOSE REEL

- Heavy duty spring rewind hosereel for AdBlue.
- Stainless steel fluid path.
- Italian made.
- Suitable for up to 15 Mtr x 3/4" hose.



Code	Description
MA15B	AdBlue hose reel bare - no hose. Suit 15 Mtr x 3/4" hose
MA2010	AdBlue hose reel with 10 Mtr x 3/4" hose
MA2015	AdBlue hose reel with 15 Mtr x 3/4" hose

SAFETY QUICK DRY BREAK COUPLING

- The dry break quick receiver/tank unit is used to prevent possible spills during the filling process.
- The valve opens and closes automatically while connected or disconnected preventing loss of liquid.
- It can be connected or disconnected under pressure.

Code	Description
ADB50-DBC-B	2" Stainless steel dry break receiver 2" BSP for AdBlue - tank unit.

Specifications	
Housing	Stainless steel 316
Working pressure	PN 10 - PN 25
Seal	O-ring Viton
Thread	BSP



ADB50-DBC-B



OVERFILL PREVENTION VALVE

- Gravity or pump filling.
- Positive shut-off.
- Fast loading operation 850 LPM.
- Remote or direct filling.
- Maximum fuel storage capacity.
- Easy installation.
- Minimum 60 LPM flow rate is required for valve to shut off.

Technical data	
Housing	Stainless steel 316
Thread	2" BSP male
Type of filling	Gravity or pumped
Float	High density polyethylene (PE-HD)
Working pressure	4 bar
Seal	Viton
Filling capacity range	60 l/min-850 l/max
Product	Diesel/Adblue



Code	Description
SSOFV50	2" BSPM Stainless steel overfill prevention valve for Adblue, suit install in 2" BSPF threaded socket. 60-850 LPM flow range is required for valve to shut off.

1.0% TANK GAUGE

- 1% Tank gauge kit with high and low audible alarm.
- Suitable for tanks 0.3 to 2.5 meters high with Adblue.
- 24 Volt DC or 240 Volt AC supply.
- 1" Tank connection. Sensor cable is 6 meters long. Includes 4 - 20mA output.

Code	Description
TG2-PRO	1% Tank gauge kit with high and low audible alarm

TG2-PRO



0.25% TANK GAUGE KIT

A unique programmable Tank Gauge Unit with local display. Ability to input a strapping table or calibrate to exact tank dimensions.

Outputs:

Dependent upon your requirement, the TG5 can provide:

Linear 4-20 mA output from nonlinear input.

Alarm Functions

4 x Programmable alarm/ trigger set-points, (see outputs).
e.g. High Level Local alarm with acknowledge circuit.

Enclosure

IP65 Fully weatherproof for outdoor use.

Cable connections

Weatherproof cable glands are provided for power supply and signal inputs. Screw down & plug in Terminal strips are provided within the enclosure

Accuracy

- +/- 0.25%.

Operating Temperature: -5 to +60 DegC

Humidity: 5 to 95%

Power

- 24 Volt DC or 240 Volt AC supply



TG5-ELITE

Code	Description
TG5-ELITE	Tank gauge kit. 0-3 Meter range probe for AdBlue. 6 Mtr probe cable length. Software installation. 240 Volt.

WEB LOGGER

+ GPRS Web Viewer

A unique web programmable Monitor Unit. 240 Volt AC.

Any 24vdc 4-20 mA output can be monitored and scaled by this simple monitor.

Connects directly to

TG2-PRO 1% Tank Gauge

TG5-ELITE 0.25% Tank Gauge

or any Instrument giving a 4-20 milliamp output signal.

Web Features

30 minute logging provides 48 level samples per day. The web site has e-mail trigger set point for re-order as well as a leak / theft *detection monitor.

Code	Description
TG-WWW	Web logger - 240 Volt
W-3GAU	Web logger 3G plan



TG-WWW

EQUIPCO'S ULTIMATE ADBLUE UTE TANKS

The Ultimate tanks live up to their name, offering superior features otherwise unseen on the Australian market.

Package Features Include:

- Australian made tank.
- Self priming pump, made in Europe.
- 30 Minute duty cycle.
- Pressure relief, internal bypass valve.
- 12 Volt pump as standard,
- Baffled design.
- Lockable lid.
- Handles for convenient carrying and tie down.
- Fill/vent cap.
- Compact design.
- Automatic shut off nozzle
- 4 Mtr hose.

AD100UTK



Fuel Equipment

Oil/Lube Equipment

AdBlue Equipment

AD200UTKA



AD400LUTKA



AD400SUTKA



AD600UTKA



Code	Description
AD100UTKA	100 Ltr poly AdBlue ute tank. 35 LPM 12 Volt fitted pump kit with 2 Mtr cable and clamps, 4 Mtr hose and auto nozzle. 710mmL x 800mmW x 475mmH
AD200UTKA	200 Ltr poly AdBlue ute tank. 35 LPM 12 Volt fitted pump kit with 2 Mtr cable and clamps, 4 Mtr hose and auto nozzle. 1180mmL x 800mmW x 475mmH
AD400LUTKA	400 Ltr low profile poly AdBlue ute tank. 35 LPM 12 Volt fitted pump kit with 2 Mtr cable and clamps, 4 Mtr hose and auto nozzle. 1650mmL x 800mmW x 600mmH
AD400SUTKA	400 Ltr compact poly AdBlue ute tank. 35 LPM 12 Volt fitted pump kit with 2 Mtr cable and clamps, 4 Mtr hose and auto nozzle. 1180mmL x 800mmW x 795mmH
AD600UTKA	600 Ltr poly AdBlue ute tank. 35 LPM 12 Volt fitted pump kit with 2 Mtr cable and clamps, 4 Mtr hose and auto nozzle. 1650mmL x 800mmW x 845mmH

UNIQUE FEATURES INDUSTRY FIRST - ADBLUE STAINLESS STEEL INNER TANK



Remote Management System Integration with all dispensing requirements.

Code	Description
ADBFC-5000	Equipco Bluetank Bunded Forecourt Station-5000 litre
ADBFC-10000	Equipco Bluetank Bunded Forecourt Station-10,000 litre
ADBFC-CFMK-SHM	AdBlue commercial flush mount kit recessed into outside wall of ADBFC style tank with pulse meter, electronic display with sun guard cover, nozzle holster, adblue automatic nozzle and high mast with single 10mtr hose. Suit commercial use only, not suitable for retail.
ADBFC-RFMK-SHM	AdBlue retail flush mount kit recessed into outside wall of forecourt tank with NMI approved meter, nozzle holster, ZVA adblue nozzle, and high mast with single 10mtr hose. Excludes onsite electrical connection, onsite commissioning and NMI calibration.
TG-WWW	Web logger - 240 Volt, see page 105 for more info.
W-3GAU	Web logger - 3G plan see page 105 for more info.



- Heavy duty industrial design with stainless steel inner tank and painted steel outer tank, fully bunded.
- Complete insulated inner tank, designed to ensure your Adblue Diesel Exhaust Fluid liquid remains at the optimum temperature.
- Complete with 2" stainless steel fill line, mechanical overfill prevention valve and 2" dry break (3 pin) coupling.
- 2" Stainless steel discharge line with isolation ball valve and anti-syphon valve.
- Submersible heavy duty 240 Volt stainless steel Adblue/ DEF pump.
- Tank electrical box with isolator, auto/off switch, emergency stop, contactor and thermal overload.
- Package ready to connect to dispenser systems.
- Electronic tank level gauge with high level alarm.
- Bund alarm.
- Pump compartment area with hinged lockable door.



2500 LTR ECO LINE BUNDED ADBLUE TANK WITH DISPENSER SYSTEM

ADBS2500-ECO

- Dimensions : Height: 1990 mm. Diameter: 1710 mm
- Tested and Certified Adblue Storage Tank.
- Weather-proof Dispensing Cabinet
- 440mm inspection hatch
- 120mm filling hatch
- Vents
- Clock level gauge
- Overfill alert alarm
- Submersible 240 Volt pump 40 LPM
- 6 Metre dispensing hose with Auto nozzle.



Code	Description
ADBS2500-ECO	2500 Ltr Eco Line Bunded AdBlue tank with dispenser system
ADBS-GSM	AdBlue self bunded tanks upgrade option. Tank remote gauge GSM interface with web link page.
ADBS-WF	Adblue self bunded tanks upgrade option. Web Monthly fee
ADBS-HWK	Hot weather kit to suit Adblue tank range. 240 Volt ventilation fan for bund.
ADBS-INS25	Thermal insulation kit to suit 2500 litre Adblue tank
ADBS-OFV	Adblue self bunded tanks upgrade option. Overfill valve s/steel





CONVERSION TABLES

Pressure Conversion Table

Unit	Bar	Mbar	Pa	KPa	MPa(torr)	Kgf/cm2	Mm hg	PSI
1 bar	1	1000	100.000	100	0,1	1,01972	750,062	14,5038
1 mbar	0,001	1	100	0,1	0,0001	1,01972.10-3	0,7501	0,0145
1 Pa	0,0001	0,01	1	0,001	0,000001	1,01972.10-5	0,0075	0,000145
1 KPa	0,01	10	1000	1	0,001	0,010197	7,5006	0,145
1 MPa	10	10,000	1,000.00	1000	1	10,1972	7500,62	145,038
1 kgf/C2	0,981	980,7	980,666	98.0665	0,09807	1	735,56	14,2233
1 mm Hg	0,00133	1,333	133,63	0,13332	0,1333.10-3	0,001359	1	0,01934
1 PSI	0,06895	68,95	6895,06	6,895	6,895.10-3	0,07031	51,717	1

Metric to Imperial Conversion

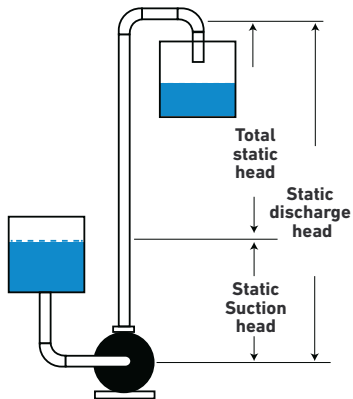
SYMBOL	"TO CONVERT"	MULTIPLY BY	TO FIND	SYMBOL
LENGTH				
mm	millimeters	0.039	inches	in
m	meters	3.28	feet	ft
m	meters	1.09	yards	yd
km	kilometers	0.621	miles	mi
AREA				
mm2	"square millimeters"	0.0016	square inches	in2
m2	square meters	10.764	square feet	ft2
m2	square meters	1.195	square yards	yd2
ha	hectares	2.47	acres	ac
km2	square kilometers	0.386	square miles	mi2
VOLUME				
mL	milliliters	0.034	fluid ounces	fl oz
L	liters	0.264	gallons	gal
m3	cubic meters	35.314	cubic feet	ft3
m3	cubic meters	1.307	cubic yards	yd3
MASS				
g	grams	0.035	ounces	oz
kg	kilograms	2.205	pounds	lb
Mg (or "t")	"megagrams (or ""metric ton"")"	1.103	"short tons (2000 lb)"	T
TEMPERATURE				
oC	Celsius	1.8C + 32	Fahrenheit	oF

Specific Gravity

Liquid	SG @ 60°F / 15.6°C
Tap Water (Reference)	1
Automotive Oil	0.88 - 0.94
Crude Oil	0.79 - 0.86
Diesel Fuel Oils No.1 and 2	0.82 - 0.95
Ethylene Glycol	1.125
Gasoline	0.68 - 0.74
Kerosene	0.78 - 0.82
Jet Fuel (av)	0.62
Machine Lubricants	0.88 - 0.94
Propylene Glycol	1.038
Sodium Hydroxide (caustic soda)	1.22
Turpentine	0.86 - 0.87
AdBlue	1.11

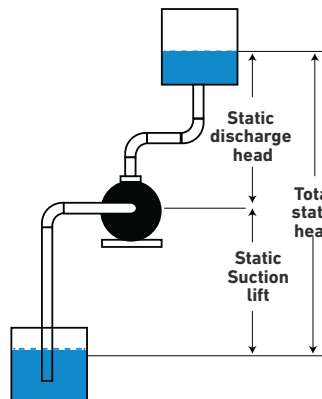


Typical Onground Tank



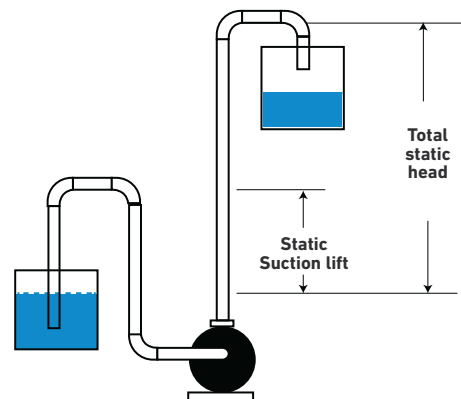
NON SELF PRIMING PUMP

Typical Underground Tank



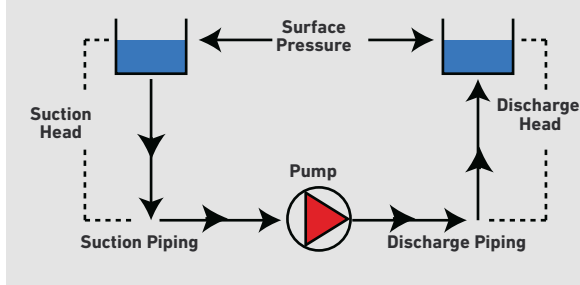
SELF PRIMING PUMP

Typical Self Bunded Tank

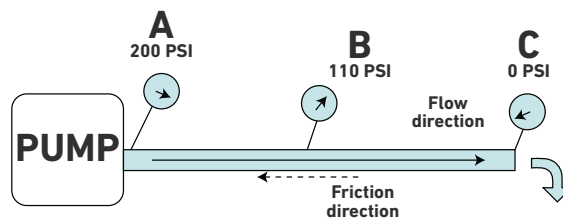
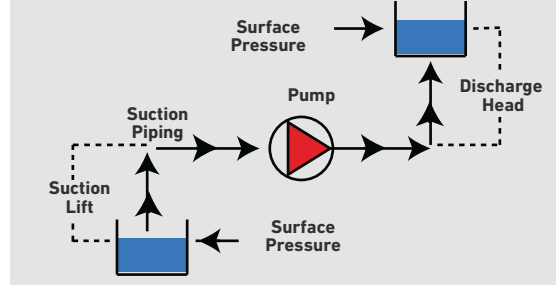


SELF PRIMING PUMP

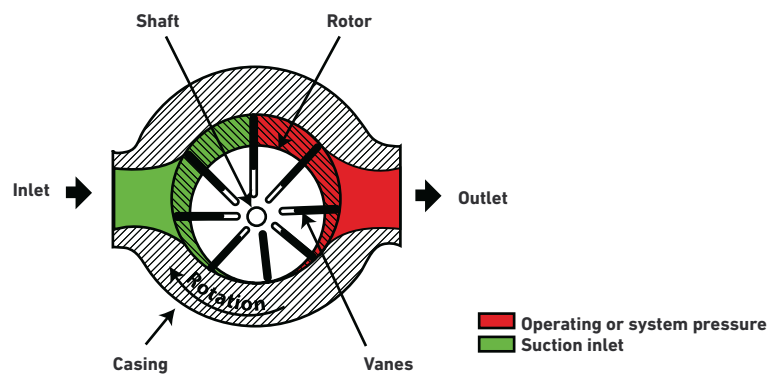
Flooded Suction



Suction Lift



FRICTION LOSS EXAMPLE THROUGH PIPE WORK



Typical Vane Pump Principle

WHICH FILTER IS BEST FOR YOU?

FILTERING BIODIESEL?

Because of biodiesel's distinct qualities, we always recommend our Microglass or Hydroglass filters. These filters provide increased retention, lower clean filter differential pressure, and less resistance to fluid flow—all of which are essential to effectively filter biodiesel.



IF WATER IS A CONCERN, CHOOSE HYDROGLASS

Hydroglass features advanced water detection material that swells when water is present. This slows flow and alerts the operator that action is required.

Idea for standard sediment removal from tanks to protect from possible scale and dirt.

PARTICULATE

- Removes particulate
- Contains natural fibers that vary in size and shape
- Not suitable for fine absolute filtration

SPUN BOND FLUOROPOLYMER FIBER MATERIAL

High performance fine filtration efficiency to remove small particles from your fuel.

MICROGLASS

- Removes particulate
- Contains synthetic fibers that are smaller in size and more uniform in diameter than the natural fibers of Cellulose
- Used for fine filtration

SPUN BOND SYNTHETIC MATERIAL FOR SUPPORT AND FILTER MEDIA PROTECTION
COATED STEEL BAND FOR STRENGTH AND SECURITY
WET LAG SYNTHETIC FIBRE

Assists removal of water and sediment particles in fuel storage tanks.

HYDROSORB®

- Removes particulate
- Detects free or emulsified water in diesel and Petrol ULP without ethanol
- Reduced flow notifies the operator that water is present and action should be taken

PROPRIETARY MICROGLASS-CELLULOSE HYBRID FILTER FLAT PACK
WATER DETECTION MATERIAL IN MICROGLASS-CELLULOSE LAMINATE RESTRICTS FLOW WHEN WATER IS DETECTED

High performance removal of water small particles and scale from fuel.

HYDROGLASS

- Removes particulate
- Detects free or emulsified water in gasoline without ethanol, diesel, and biodiesel blends
- Reduced flow notifies the operator that water is present and action should be taken

ADVANCED WATER DETECTION MATERIAL BETWEEN TWO MICROGLASS LAYERS RESTRICTS FLOW WHEN WATER IS DETECTED

Dual phase separation for sediment and water detection in smaller tanks

MULTI-FUEL®

- Removes particulate
- Detects free or emulsified water in gasoline without ethanol ULP phase separation in gasoline with up to 20% ethanol
- Reduced flow notifies the operator that water is present and action should be taken

PROPRIETARY MICROGLASS-CELLULOSE HYBRID FILTER FLAT PACK
ADVANCED WATER AND PHASE SEPARATION DETECTION MATERIAL BETWEEN TWO MICROGLASS LAYERS RESTRICTS FLOW WHEN WATER IS DETECTED

Removes larger particles only from dirty fuel.

WIRE MESH

- Removes larger particulate contaminants
- Does not restrict flow as much as other media

STAINLESS STEEL WIRE MESH

GLOSSARY OF COMMON TERMS IN THE PETROLEUM INDUSTRY

API - The American Petroleum Institute is the oil and gas industry's trade organization. API's research and engineering work provides a basis for establishing operating and safety standard issues

Automatic Tank Gauge - (ATG) An electronic device for the measuring of fuel and water levels in a tank.

Aromatics - Group of hydrocarbons. They are called "aromatics" because many of their derivatives have sweet or aromatic odors. Commercial petroleum aromatics are benzene, toluene, and xylene. These chemicals are used as high octane components in gasoline.

Aviation Gasoline - (Avgas) A complex mixture of relatively volatile hydrocarbons with or without small quantities of additives, blended to form a fuel suitable for use in aviation reciprocating engines.

Biofuels - Any fuel derived by a variety of processes from an organic source that is renewable, i.e. capable of being replenished naturally.

Biodiesel - Is used as a component of diesel fuel. In the future it may be used as a replacement for diesel. Made from renewable resources like soybeans and other natural fats and oils. It works in any diesel engine with few or no modifications. It can be used in pure form (B100) or blended with petroleum diesel at any level.

B20 - A blend of biodiesel fuel with petroleum-based diesel where 20% of the volume is bodiesel.

B100 - 100% (neat) biodiesel.

Buna-N - A synthetic rubber sometimes used in the seals and gaskets of petroleum nozzles, valves, swivels, and meters.

Bund - A liquid tight wall or enclosure surrounding a fuel storage tank.

Check valve - A non-return valve, allowing flow in only one direction

Diesel Exhaust Fluid - (DEF) or a brand known as Adblue. A urea solution used in Selective Catalytic Reduction (SCR) to lower nitrogen oxide (NOx) concentration in the exhaust emissions from diesel engines.

Distillate - No. 2 diesel fuel: commonly called diesel is used in high speed diesel engines generally operated under uniform speed and load conditions, such as those in railroad locomotives, trucks and automobiles.

Ethanol - Can be produced chemically from ethylene or biologically from the fermentation of various sugars from carbohydrates found in agricultural crops and cellulosic residues from crops or wood.

E10 (Gasohol) - Ethanol mixture that contains 10% ethanol, 90% unleaded gasoline.

E85 - Ethanol/gasoline mixture that contains 85% denatured ethanol and 15% gasoline, by volume.

E95 - Ethanol/gasoline mixture that contains 95% denatured ethanol and 5% gasoline, by volume.

Fire Safe Valve - is a valve that can maintain its pressure containing ability during and after a certain period of fire exposing. This kind of valve is used because the possibility of hazardous or flammable fluid leakage from the valve during fire event.

Flash point - The lowest temperature at which a liquid will generate sufficient vapor to flash (ignite) when exposed to a source of ignition.

Flooded Suction - Liquid flows to pump inlet from an elevated source by means of gravity. Self/Dry Priming - Pumps that draw liquid up from below pump inlet (suction lift), as opposed to pumps requiring flooded suction.

Free Water - That water within the hydrocarbon which is not dissolved - generally referring to large droplets which are visible and accumulate below the hydrocarbon at the bottom of the reservoir. Free water can vary in concentration from a few ppm (parts per million) to several percent. However, you can have fuel with a 0 ppm of freewater (visually crystal clear) and yet have 35 to 50 ppm of dissolved water. Free water is described in many different ways such as: "entrained water" or "slugs of water". "Emulsified" water normally refers to the tightly dispersed droplets, and "suspended" water has a milky haze. The combination of both free and dissolved water is called total water.

FMS - Fuel Management System used to record and control use of refueling operations by tags or PIN codes when incorporated with a fuel dispensing pump.

Gasoline - (petrol) A complex mixture of relatively volatile hydrocarbons with or without small quantities of additives, blended to form a fuel suitable for use in spark-ignition engines.

Gear Pump - A gear pump is a type of positive displacement (PD) pump. It moves a fluid by repeatedly enclosing a fixed volume using interlocking cogs or gears. It delivers a smooth pulse-free flow proportional to the rotational speed of its gears.

Gravity Flow - The movement of liquid caused by the force of gravity. Gravity flow provides the primary method of delivering product to underground storage tanks. Liquid in a hose or pipe that is tilted in a "downhill" direction will, of course, move in that direction, even without any external power source. The pressure that gravity imposes on liquid in a pipe is referred to as the static head.

Heating Oil - is a low viscosity, liquid petroleum product used as a fuel for heaters, furnaces or boilers in homes and buildings.

Hydrocarbons - An organic compound containing only carbon and hydrogen and often occurring in nature as petroleum, natural gas, coal and bitumens or in refined products such as gasoline and jet fuel.

Interstitial Space - (Interstice or Annular Space) The space between the inner and outer walls of a double-walled tank or double-walled piping.

Kerosene - Type Jet Fuel (Jet-A1) A kerosene-based product It is used for commercial turbojet and turboprop aircraft engines.

Methanol - Is the simplest alcohol It is a light, volatile, colorless, flammable liquid with a distinctive odor similar to that of ethanol.

M85 - 85% methanol and 15% unleaded gasoline (petrol) by volume.

OPT - Outside payment terminal - used to conduct 24 hour card payments at unattended sites.

Phase Separation - The separation of gasoline and alcohol in a storage tank caused by the presence of water or by the addition of warm gasoline to a cold storage tank, particularly in humid coastal areas. Many motor fuels consist of a mixture of gasoline and alcohol. Care must be exercised in the handling of some of these products to ensure that phase separation does not occur.

Rotary Vane Pump - A rotary vane pump is a positive-displacement pump that consists of vanes mounted to a rotor that rotates inside a cavity. Commonly used to pump diesel and petrol fuels.

Self Bunded - A double walled tank that meets all requirements for secondary containment- no further bunding or spill containment is required. Also known as double skin or self contained tanks.

Specific gravity - Of a liquid is the "ratio of the density of the liquid - to the density of water at 40C". For example diesel fuel is in the range of 0.82 to 0.88.

Submersible Turbine Pump - (STP) The pump located inside the underground storage tank designed to supply fuel to dispensers under pressure.. The top of the submersible pump is located in a sump at the top of the tank. This is a pressurized pumping system

Underwriters Laboratories - (UL) One of the most widely known, nationally-recognized, independent testing services. UL was originally developed by insurance companies for the purpose of establishing the safety and reliability of manufactured products. Hundreds of products - electrical devices, storage tanks, filters, machines, etc. - are said to "bear the UL label."

Viscosity - A property of a fluid that has to do with its resistance to flow. Molasses, for example, is highly viscous fluid - much more viscous than water. Similarly, gasoline is less viscous than diesel fuel. In terms of physics, viscosity is the measure of the extent to which a fluid resists the force tending to cause the fluid to flow. Usually expressed in Centistokes (cSt) or Saybolt Seconds Universal (SSU).

Viton® - is the registered trade mark of DuPont Performance Elastomers. Viton fluoroelastomer in general has a high temperature tolerance and chemical resistance rating. It is a synthetic rubber that resists many hydrocarbons, biodiesel, and petro chemicals, but is NOT compatible with ketones.

Winter diesel - During the winter months, on-road diesel fuels may be blended with other diesel fuels or chemical additives to produce a Winter diesel that will not begin to solidify or gel due to cold temperatures.



GUIDE FOR SEPARATION DISTANCE REGULATIONS FOR FUEL STORAGE TANKS

Tank Placement Guide | Tank standard reference

The following Australian standards are used to regulate manufacturing and installation of fuel storage tanks.

AS 1692-2006 Tank design and construction detail requirements for manufacturing of steel horizontal, rectangular and vertical tanks used to store flammable and combustible liquids.

AS 1940-2017 Tank placement and guidelines for storage and handling of flammable and combustible liquids. Self-bunded tanks design requirements, size restriction and separation distances etc.

AS 1657-2018 Ladder + Platform regulations

AS/NZS 60079.10.1.2009 Hazardous | explosive zoning distance regulations for electrical wiring and dispensing equipment.

AS/NZS 1554.1.2014 Structure steel welding – steel structures.

AS 1216 and AS 1319 - Signs and placards for tanks and pipework

Tank capacity regulations

Minor storage

Minor storage allows exemption from other sections of AS 1940:2017 if liquids stored are under quantities noted except as required by this section. AS 1940-2017 2.1

Commercial buildings like factories, workshops warehouses and hospitals allows for 5,000 litres of diesel to be stored in a tank at least 1 Metre separation from the building. AS 1940-2017 Table 2.1

Construction sites can store 2,500 litres of petrol or 10,000 litres of diesel in steel self-bunded tanks. AS 1940-2017 Table 2.1

Open land having area greater than 2 hectare and used for agriculture use or a golf course or park allows for liquids to be kept at least 1 Mtr away from any boundary, workshop, dwelling or body of water AS 1940-2017 2.2.5.1(c) but recommendation is to follow the below as a guide.

Guide For Separation Distances From Storage Tanks To Buildings

AS 1940-2017 Table 5.4

2,500 litres diesel – no separation required to building

10,000 litres diesel – 3 Mtr separation to buildings

20,000 litres diesel – 4 Mtr separation to buildings

40,000 litres diesel – 5 Mtr separation to buildings

70,000 litres diesel – 6 Mtr separation to buildings

100,000 litres diesel – 7 Mtr separation to buildings

Separation distances for flammable liquid storage tanks.

AS 1940-2017 Table 5.4

1,000 litres petrol – 3 Mtr separation to buildings

2,000 litres petrol – 4 Mtr separation to buildings

4,000 litres petrol – 5 Mtr separation to buildings

10,000 litres petrol – 7 Mtr separation to buildings

20,000 litres petrol – 9 Mtr separation to buildings

55,000 litres petrol – 14 Mtr separation to buildings

Distances To Boundary Fences

For diesel the width of tank or diameter which ever are greater dimension or at least 3 Metres to boundary fences. AS 1940-2017 Table 5.3

For flammable liquids at least 6 Metres but further distance may be required – As a guide refer to separation distances to buildings for petrol above 7,000 Litres capacity. AS 1940-2017 Table 5.3 and Table 5.4

Poly diesel tanks can be used up to maximum capacity of 10,000 Litres but must have minimum separation distance from buildings or boundary fences of 15 Mtrs. AS 1940-2017 2.2.5.2 (a & e)

Further Info On Storage Tanks

Separation distance between horizontal tanks when installed together is a minimum of 600mm between such tanks but increases to at least 1 Meter for vertical tanks. AS 1940-2017 5.7.5 and 5.7.6

Tanks for combustible liquids can be stored inside buildings up to a maximum size of 1000 Litres. See further criteria to be met AS 1940-2017 5.6.3.1

Polyethylene diesel storage tanks must not be used on construction sites. AS 1940-2017 2.2.6

A minimum 3 Metre separation is required from a flammable self-bunded tank to any ignition source including the vehicle being refilled. AS 1940-2017 5.9.2 (g)

Further regulations governing pumping equipment, dispensing points and ignition sources to storage tanks needs to be followed and can be found in AS 1940:2017

Definitions Of Various Common Liquids Stored In Tanks

Diesel is a C1 combustible liquid.

Kerosene or JetA-1 as commonly used for Aircraft is a flammable liquid class 3 and comes under the Hazchem code regulations.

Petrol or (Gasoline – USA terminology) is a flammable liquid class 3.

Many varieties of petrol are available such as ULP, PULP and high octane fuels such as Avgas used in aeroplanes or race cars .

These are all flammable class 3 liquids

Many varieties of petrol are available such as ULP, PULP and high octane fuels such as Avgas used in aeroplanes or race cars .

These are all flammable class 3 liquids

IMPORTANT NOTICE

Please note – all above for reference only and you must consult with your local authorities and fuel supplier for correct site-specific requirements. All information is given as a guide only and full responsibility and interpretation of applicable standards rests solely with the owner of the tanks or property.

Ensure full consultation is done with local building regulations and your insurance provider.

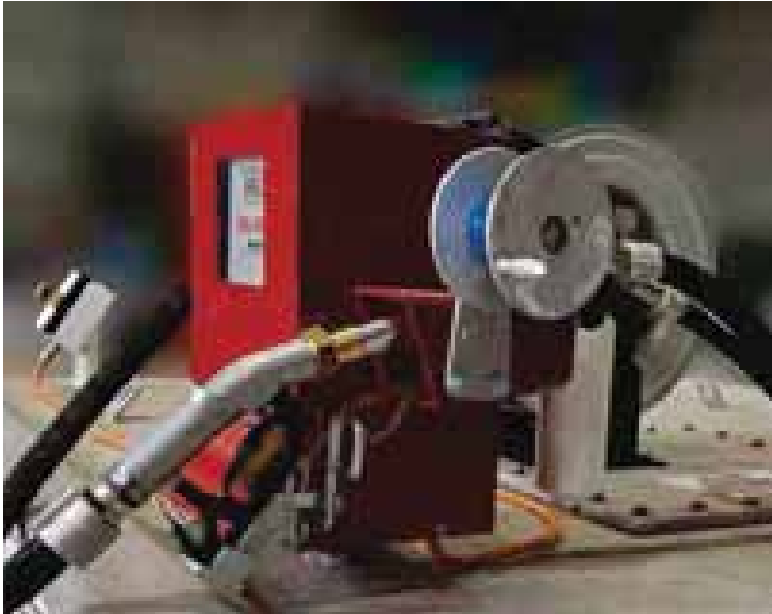
Reference must be made to any updates to applicable standards at any time.

Equipco do not accept any liability or responsibility arising in any way from omissions or errors contained. E&OE.

Acknowledgements – all information is taken from AS 1940-2017 regarding tank sizes and separation distance requirements.



EQUIPCO®
INNOVATIONS IN FUEL HANDLING



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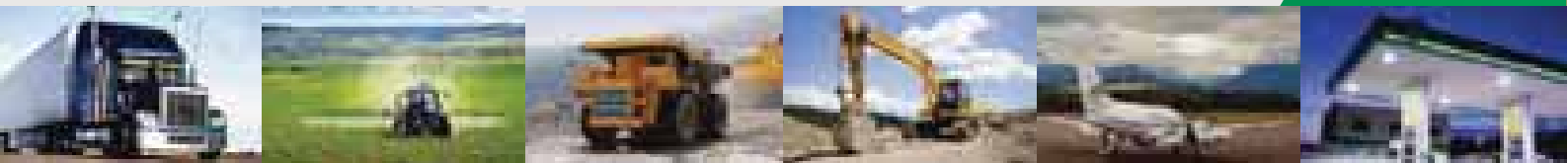
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FUEL STORAGE SOLUTIONS —
25 YEARS
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