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SAFETY QUICKDRY BREAK COUPLING

APPLICATION

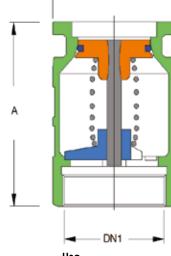
• The dry break quick coupling is used to prevent any possible leaking during the process mainly transferring hazardous fluids that are suitable for the use in different fields, like petrochemical and chemical.

CHARACTERISTICS

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







DN₂

ADB50-DBC-B

DESCRIPTION

- The valve opens and closes automatically while connected or disconnected without residual loss of liquid.
- It can be connected or disconnected under pressure.

| PART NUMBER | DN 1 | DN 2 | Α | Material | Use |
|-------------|---------------|-------|-------|---------------------|-----------------------|
| 50AL-DBC | 2" BSP Female | 70 mm | 92 mm | Aluminium | Diesel Fuel Flammable |
| ADB50-DBC-B | 2" BSP Female | 70 mm | 92 mm | Stainless steel 316 | Adblue |

