



DISCHARGE HOSE KIT

DESCRIPTION

The Discharge Hose Kit, IG71-003, is used to provide a flexible connection between the ProInert cylinder valve and the discharge piping or the distribution manifold.

The Discharge Hose Kit includes a check valve to prevent loss of agent should the system discharge while a cylinder is removed for service.

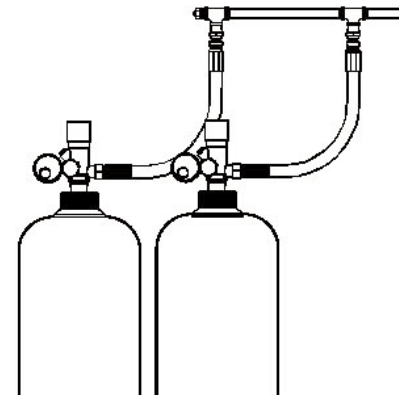
Installation

The Discharge Hose is threaded to the check valve and valve outlet port with a female swivel connection.

The check valve is installed between the discharge hose and the piping or manifold. A flow arrow is inscribed on the check valve body to verify it is installed correctly. The check valve equivalent length value is built into the flow calculation software.

SPECIFICATIONS

- Discharge Hose
 - Part Number: 02-10721
 - Material: Reinforced Rubber - R9R to ISO 7 R5/8 EN 856 4SP
 - Length: 600mm
 - Connection: G5/8 to ISO 228-1
 - Pressure Rating: 350 bar max. working 1400 bar min. burst
 - Fittings: Zinc Plated Steel
- Check Valve
 - Part Number: IG71-008
 - Material: Brass (Body), Stainless Steel (Internal Ball)
 - Length: 60.0mm
 - Width: 33.5mm
 - Connection: R1 to ISO 7 Male (Manifold Side), G5/8 to ISO 228-1 Female (Flexible Discharge Hose Side)



Fike Discharge Hose Kit

APPROVALS



Certification Number 654a

