

# Kidde Fire Protection

## NATURA™ (400 Series) Inert Gas System

### Component Description

### Discharge Hoses

#### FEATURES

- For Approvals, see the “COMPATIBILITY” table.
- REACH and RoHS compliant

#### DESCRIPTION

Use the discharge hoses (3/4”) to route the agent from the storage cylinders to the discharge piping. The hose is connected to the discharge outlet of the agent cylinder valve and terminates at the system piping or discharge manifold (check valve).

#### SPECIFICATIONS

- Working Pressure (Nominal): 70 Bar (1015 Psi)
- Hose Burst Pressure: 860 Bar (12473 Psi)
- Hose Material: 2 Wire Rubber coated
- Couplings Material: Plated Mild Steel

#### Temp Range(s):

- ISO/EN: -20° to 50°C (-4° to 122°F)
- FM Approved / UL Listed: -20° to 54°C (-4° to 130°F)\*

\*Unless superseded by local/national standards

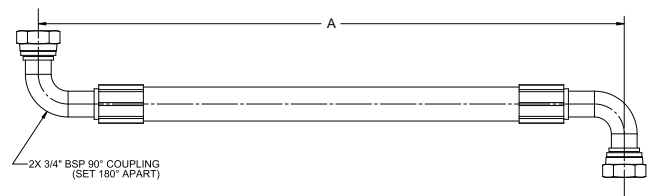


Figure 1. Discharge Hose with 90° to 90° Couplings

#### ORDERING INFORMATION

Part Number	Connection Angle	Dimension A	Min. Bend Radius	Approx. Weight
38-400330-410	90° to 90°	410 mm (16.1")	240mm (9.6")	855 g (1.88 lbs)
38-400330-510	90° to 90°	510 mm (20.1")	240mm (9.6")	940 g (2.1 lbs)

#### COMPATIBILITY

Series	DIOM P/N	Approvals*
Natura IGS system	06-237518-001	LPCB, FM, UL
* For additional listings, contact Kidde Fire Protection		

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