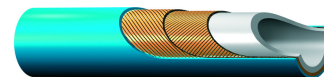


PFX15

ULTRA HIGH PRESSURE TUBE CLEANING HOSE



Product Specifications

#										Legacy part number
	mm	inch	mm	bar	psi	bar	psi	kg/m	mm	
PFX15-025-PL	4.0	5/32	7.9	1500	21,750	3750	54,375	0.11	75	2248D-025V32
										2248D-025V32-TC
										2248D-025V62-HT-TC
PFX15-03-PL	4.9	3/16	9.5	1500	21,750	3750	54,375	0.14	95	2248D-03V32
										2248D-03V32-TC
										2248D-03V62-HT-TC
PFX15-05-PL	8.1	5/16	14.6	1500	21,750	3750	54,375	0.44	175	2440D-05V32
										2440D-05V32-TC
										2440D-05V62-HT-TC

Applications

High pressure service for tube cleaning applications such as heat exchanging in the chemical and oil refining industries. Designed to have the smallest outer diameter available in the market. Also suitable for hydraulic bolt tensioning equipment, test rigs and general industrial cleaning. Qualified for water temperatures up to 100°C, making it suitable for hot water systems.

Features

- Compact outside diameter for tight spaces.
- Resistant against hydrolysis, ozone and UV radiation.
- Qualified to 100°C water temperature, suitable for hot water systems.
- PL = Prolance: tough cover qualified with both standard and compact Prolance fitting series.
- In accordance with ISO 23384 and DIN EN 1829-2.
- Design factor greater than 2:1.

Construction

Core tube:	Polyoxymethylene.
Pressure reinforcement:	Two to four spiral layers of maximum tensile wire.
Cover:	Polyamide, Prolance tough cover.
Colour:	Blue.

Temperature Range

-40°C up to +100°C.



Please Note: We reserve the right to make technical changes without notice.