

PFX30

ULTRA HIGH PRESSURE WATER BLASTING HOSE



Product Specifications

#										Legacy part number
	mm	inch	mm	bar	psi	bar	psi	kg/m	mm	
PFX30-025-PL	4.0	5/32	9.9	3010	43,645	6500	94,240	0.22	120	2448D-025V32-TC
PFX30-025	4.0	5/32	12.0	3010	43,645	7000	101,500	0.29	140	2640D-025V32
										2740D-025V16
PFX30-03	4.8	3/16	13.3	3010	43,645	7000	101,500	0.47	200	2740D-03V34
										2749D-03V34
PFX30-05	7.8	5/16	18.7	3010	43,645	7000	101,500	0.96	230	2748D-05V32/15
										2749D-05V34
										2840D-05V36
PFX30-08	12.5	1/2	29.9	3010	43,645	6250	90,625	2.48	350	2748D-08V30
										2840D-08V30
										2848D-08

ToughJACKET™ versions PFX30-03-TJ, PFX30-05-TJ, PFX30-06-TJ and PFX30-08-TJ available on request.

Applications

For very-high pressure lances for the construction and shipbuilding industries or for common industrial cleaning applications. Mainly used for hydrodemolition and removal of accumulated dirt and materials from surfaces such as concrete, asphalt and tanks.

Features

- Meets or exceeds DIN EN 1829-2, which requires hose assemblies to withstand at least 20,000 impulse cycles.
- Available with the quick connect Polyflex Lok system.
- Light weight and flexible.
- PL = Prolance: tough cover qualified with both standard and compact Prolance fitting series.
- ToughJACKET™ double cover available on request for extreme abrasion.
- In accordance with ISO 23384.
- Design factor greater than 2:1.

Construction

Core tube:	Polyoxymethylene.
Pressure reinforcement:	Four to eight spiral layers of maximum tensile wire.
Cover:	Polyamide, alternatively with double cover ToughJACKET™.
Colour:	Orange.

Temperature Range

-40°C up to +70°C.



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