

2440D/2448D- Ultra High Pressure Water Jetting Hose



Features and Applications

- High pressure service for tube cleaning applications such as heat exchangers in the chemical and oil refining industries
- Ultra high pressure waterblast lances for the construction and shipbuilding industries, common industrial cleaning applications, and high pressure tube cleaning in petrochemical and power plants
- Hydrodemolition and removal of accumulated dirt and material from surfaces such as concrete, asphalt and tanks

Markets

- Waterblast



Certifications

- DIN EN1829-2 compliant

Part Number	Jacket Color	Nominal I.D.		Maximum O.D.		Maximum Working Pressure		Minimum Bend Radius		Weight		Fitting Series	
#													
		DN	inch	mm	inch	mm	psi	bar	inch	mm	lbs/ft	kg/m	
2440D-02V37-TC	Gray	3	1/8	3.2	0.31	7.9	30,000	2,070	3.94	100	0.08	0.12	LX
2440D-025V37-TC	Gray	4	5/32	4.0	0.41	10.5	31,900	2,200	3.94	100	0.14	0.21	LX
2440D-03V32-TC	Blue	5	3/16	4.8	0.45	11.5	26,100	1,800	5.12	130	0.19	0.28	LX
2440D-04V32-TC	Blue	6	1/4	6.4	0.49	12.5	23,780	1,640	6.10	155	0.22	0.33	LX
2440D-05V32-TC	Blue	8	5/16	7.9	0.59	15.1	21,750	1,500	6.89	175	0.30	0.44	LX
2448D-025V35-TC	Orange	4	5/32	4.0	0.39	9.9	43,645	3,010	4.72	120	0.15	0.22	LX

Construction

Core Tube: Polyoxymethylene

Reinforcement: Four spiral layers of maximum tensile steel wire

Cover: Polyamide

Options

Colors: Blue
 Gray
 Orange

Temperature Range

+14°F to +158°F (-10°C to +70°C)

Notes

- Assembly working pressure is dependent on the lowest rated component. Therefore, if fittings have a lower pressure rating than the hose, the working pressure of the fittings is the working pressure of the assembly.



WARNING

This product can expose you to chemicals including Lead, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.