

J3 MSHA Premium Push-On 300 PSI



Application:

For use with push-on fittings at working pressures of 300 psi for industrial service. Non-conductive, minimum electrical resistance greater than one (1) megaohm per inch of hose lengths at 1,000 Volts DC. For use with petroleum based hydraulic fluids, water, and lubricating oils. Silicone is not used in the production of this hose.

Construction:

Tube - High-oil and heat resistant synthetic

rubber, ARPM Class A

Reinforcement - Braided synthetic fiber

Cover - Synthetic rubber, oil, abrasion, and UV resistant, MSHA approved, ARPM Class B **Branding** - FLEXTRAL GRIP LOC J3-12 NON CONDUCTIVE 3/4" 300 PSI MAX WP MSHA

Temperature:

-40°C to +88°C (-40°F to +190°F)

Part No.	I.D. Inches	O.D. Inches	Max W.P. PSI	Weight Ibs./ft.	Reel Lengths
J3-04BK*	1⁄4	0.54	300	0.10	500'
J3-05BK*	5⁄16	0.62	300	0.12	500'
J3-06BK*	3⁄8	0.69	300	0.14	500'
J3-08BK*	1⁄2	0.81	300	0.17	500'
J3-10BK*	5⁄8	0.93	300	0.20	500'
J3-12BK*	3⁄4	1.07	300	0.26	500'
J3-16BK*	1	1.34	300	0.34	500'

*BK indicates the color black. For other colors change the suffix to the following: BL - Blue, GY - Gray, GN - Green, RD - Red, BN - Brown, YW - Yellow or WH - White. Some colors are non-stock and may require minimum runs.

*Call for additional fittings, lengths and assemblies.

