

J3 RUBBER COVER PUSH-ON 300 PSI

**Application:**

Petroleum based hydraulic fluids, gasoline, water, diesel fuels, and lubricating oils. Non conductive, minimum electrical resistance greater than (1) megohm per inch of hose length at 1000 V DC.

Construction:

Tube: High oil resistant synthetic rubber - RMA class A (high oil resistance)

Reinforcement: Synthetic fiber

Cover: Synthetic rubber, oil, abrasion, and UV resistant; MSHA approved

Branding: FLEXTRAL GRIP-LOC J3-12 3/4" 300 PSI MAX WP
MSHA 2G-IC MADE IN USA

Temperature: -40°C to +88°C (-40°F to + 190°F)

Part No.	I.D. Inches	O.D. Inches.	Max W.P. PSI	Weight (lbs / ft)	Reel Lengths
J3-04BK*	¼	0.54	300	0.09	500'
J3-05BK*	5/16	0.62	300	0.12	500'
J3-06BK*	3/8	0.69	300	0.14	500'
J3-08BK*	½	0.81	300	0.17	500'
J3-10BK*	5/8	0.93	300	0.20	500'
J3-12BK*	¾	1.07	300	0.26	500'

*BK indicates the color black, for other colors change the suffix to the following: BL - Blue, GY - Grey, GN - Green, RD - Red

*BN - Brown, YW - Yellow or WH - White. Some colors are non-stock and may require minimum runs.