JIFFY FLEX™ 250
250 PSI Push-On Hose – Spiral
Series 7161

A non-conductive spiral construction combined with oil-resistant materials make JIFFY FLEX an excellent choice in applications for air tools and petroleum products, as well as other applications requiring conveyance of mild chemicals or water where a light, flexible hose is needed. Push-On couplings insert easily and hold tightly. No clamps or special tools are needed. Available in various colors for easy identification in color-coded applications. Flame resistant cover is MSHA approved and branded with an MSHA approval number. **NOTE: Not recommended for impulsing applications. NOTE: Do not use for hot, dry air applications.**
4:1 Design factor

>> Silicone free, non-conductive

Tube	Black Nitrile
Cover	Neoprene
Reinforcement	Multiple Textile Spirals
Temperature Range	-20°F to +180°F (-29°C to +82°C)
Electrical Properties	Non-conductive with a minimum resistance one megohm per inch at 1000 volts DC.
Branding Example	PARKER 7161 JIFFY FLEX™ 250 PUSH-ON HOSE 1/4 in. ID 250 PSI MAX WP MSHA# ELECTRICALLY NON-CONDUCTIVE MADE IN USA B2 (DATE CODE)
Brand Description	Ink Brand - Various letter colors
Compare to	Goodyear InstaGrip 250; Boston Easy Couple; Thermoid Flex-Loc Push On

LENGTHS: 500 ft. reel - Random lengths on reels (±50 ft.) 85% 1 piece, 15% 2 pieces, Max. 2 pieces, 50 ft. min. length.

COUPLINGS: For permanent crimp specifications, refer to CrimpSource. For assembly guidelines and additional coupling options, refer to NAHAD Industrial Hose Assembly Guidelines.

Part No.*	ID (in.)	ID (mm)	Reinf. Spirals	OD (in.)	OD (mm)	Approx. Wt. per 100 Ft.	Min. Bend Radius	Max. Rec. WP
7161-25250	¼	6.35	2	0.520	13.21	10	3.0	250
7161-38250	⅜	9.53	2	0.650	16.38	14	3.0	250
7161-50250	½	12.70	2	0.781	19.81	17	5.0	250

* Add BK (black), BL (blue), GY (gray), GN (green) or RD (red) to complete part number.

⚠ **WARNING! Do not use clamps with push-on inserts.**

7161-*BK

7161-*BL

7161-*GY

7161-*GN

7161-*RD

Applications

- Air Tools
- Petroleum Products
- Automotive Plants