

THORO-BRAID® Low Temp Thermoplastic ORS Push-On Hose

Series 7534

Excellent for shop air lines, water transfer, light chemical, light vacuum and general industrial applications. Non-conductive. Excellent low temperature flexibility. Available in special lengths, packaging and colors.

4:1 Design factor

>> **Excellent for applications exposed to low temperatures**

Tube	Black ORS Thermoplastic Rubber
Cover	Black ORS Thermoplastic Rubber
Reinforcement	Polyester Yarn
Temperature Range	-45°F to +180°F (-43°C to +82°C)
Branding	PARKER 7534 LOW TEMP THERMOPLASTIC ORS PUSH-ON - (SIZE)" – (SIZE) MM – 250 PSI WP - MADE IN USA -
Brand Description	None
Compare to	Goodyear Insta-Grip 250

LENGTHS: 500 ft. reels. Reels are 90% one continuous length. If two pieces, lengths will be in multiples of 50 feet.

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. Braids	OD (in.)	OD (mm)	Approx. Wt. per 100 Ft.	Min. Bend Radius	Max. Rec. WP
7534-250	¼	6.4	1	0.495	12.6	4.0	1.8	250
7534-381	⅜	9.5	1	0.657	16.7	6.2	2.3	250
7534-500	½	12.7	1	0.760	19.3	7.0	3.3	250

7534

Applications

- Shop Air Lines
- Light Vacuum Service
- Water