



ARCTIC EDGE

Low Temperature Hose

Series 7102

Parker's Arctic Edge is a low temperature multi-purpose hose that is suitable for petroleum based oils, water, and air service. By utilizing Parker's superior engineering and global rubber compounding technology, this 300 PSI working pressure hose remains extremely flexible even at the lowest service temperatures. As the name implies, this hose has the "Edge" over all other low temperature products.

4:1 Design factor

>> Designed for flexibility in low temperatures

Tube	NBR
Cover	Black Neoprene with a blue stripe
Reinforcement	Multiple Textile Spirals
Temperature Range	-70°F to +212°F (-54°C to +100°C)
Branding	PARKER SERIES 7102 ARCTIC EDGE (-70°F) LOW TEMP (SIZE) ID 300 PSI MAX WP MADE IN USA (DATE CODE)
Brand Description	Ink Brand - White letters on blue stripe
Compare to	Goodyear Arctic Ortac; Thermoid Glacier Multipurpose

LENGTHS: All reels are 90% 1 pc., 10% 2 pc., 50 ft. min. (total footage on reels is +/- 50 ft. of length indicated)

COUPLINGS: For permanent crimp specifications, refer to CrimpSource. Other available coupling options: Series HY, 43. For assembly guidelines and additional coupling options, refer to NAHAD Industrial Hose Assembly Guidelines.

Part Number	ID (in.)	ID (mm)	OD (in.)	OD (mm)	Reinf. Spirals	Pkg. Reel Length	Approx. Wt. per 100 Ft.	Max. Rec. WP
7102-75304	3/4	19.1	1.156	29.4	4	400	40	300
7102-100304	1	25.4	1.458	37.0	4	300	55	300

7102

Applications

- Air
- Water
- Petroleum Based Oils