



Paint Fluid Hose Nylon Tube

Series 7108

Designed to handle both water and oil-based paints in medium pressure applications. The Nylon 6 tube will handle ketone solvents, lacquers, thinners and paints with high aromatics, as well as many chemicals. Very flexible for ease of handling.

4:1 Design factor

>> Non-leaching tube will not discolor fluids

Tube	Nylon 6/6.6
Cover	Black Neoprene
Reinforcement	Multiple textile spirals
Temperature Range	0° F to +200° F (-18°C to +93°C)
Branding	PARKER SERIES 7108 PAINT FLUID HOSE 3/8 ID (9.5MM) XXX PSI MAX WP MADE IN USA (DATE CODE)
Brand Description	Ink Brand - White letter color
Compare to	Goodyear NR Spray; Gates 77B; Boston Nyall

LENGTHS: Random lengths on nominal 500 ft. reels, 3 piece max., 50 ft. minimum length.

COUPLINGS: For permanent crimp specifications, refer to CrimpSource. Other available coupling options: Series 7615, 7692. For assembly guidelines and additional coupling options, refer to NAHAD Industrial Hose Assembly Guidelines.

7108

Part No.	ID (in.)	ID (mm)	Reinf. Spirals	OD (in.)	OD (mm)	Approx. Wt. Per 100 Ft.	Min. Bend Radius	Max. Rec. WP
7108-251	¼	6.4	2	0.488	12.4	9	3.0	500
7108-381	⅜	9.5	2	0.680	17.3	16	4.0	500
7108-501	½	12.7	2	0.875	22.2	25	5.0	750

Applications

- Transfer of Low Pressure Paint
- Mild Chemical Transfer



WARNING! Do not use in high pressure paint spray applications requiring a statically conductive hose.