



DRILINE® Cement Hose Series 7218

Recommended for use on bulk transport trucks in discharge service. Abrasion resistant tube handles dry cement, lime, silica and other abrasive materials. Static conductive tube and cover.

3:1 Design factor

>> Lightweight and abrasion resistant

Tube	Black Natural Rubber Blend - Static Conductive
Cover	Black SBR Rubber
Reinforcement	Multiple textile plies
Temperature Range	-30°F to +150°F (-34°C to +66°C)
Branding	PARKER SERIES 7218 DRILINE® CEMENT HOSE 60 PSI MAX WP MADE IN USA
Brand Description	Embossed Brand
Compare to	Gates Dry Cement Delivery; Boston Lynx HD; Goodyear Black Softwall; Titan Dry Cement Discharge; Thermoid Transporter

LENGTHS: 100 ft. through 6 in., 50 ft. lengths for 6 $\frac{5}{8}$ in.

COUPLINGS: For permanent crimp specifications, refer to CrimpSource. Other available coupling options: Series 7670. For assembly guidelines and additional coupling options, refer to NAHAD Industrial Hose Assembly Guidelines.

7218

Applications

- Dry Cement
- Silica
- Lime
- Other Abrasive Materials
- Bulk Transport Trucks

Part No.	ID (in.)	ID (mm)	Reinf. Plies	OD (in.)	OD (mm)	Approx. Wt. per 100 Ft.	Tube Thickness	Max. Rec. WP
7218-3018	3	76.2	2	3.464	88.0	118	1/8	60
7218-30316	3	76.2	2	3.582	91.0	150	3/16	60
7218-3025	3	76.2	2	3.724	94.6	190	1/4	60
7218-3518	3½	88.9	2	3.964	100.7	137	1/8	60
7218-35316	3½	88.9	2	4.106	104.3	180	3/16	60
7218-3525	3½	88.9	2	4.224	107.3	218	1/4	60
7218-4018	4	102.0	2	4.480	113.8	155	1/8	60
7218-40316	4	102.0	2	4.622	117.4	204	3/16	60
7218-4025	4	102.0	2	4.740	120.4	247	1/4	60
7218-4518	4½	114.3	2	4.964	126.1	173	1/8	60
7218-45316	4½	114.3	2	5.106	129.7	228	3/16	60
7218-4525	4½	114.3	2	5.224	132.7	275	1/4	60
7218-5018	5	127.0	2	5.464	138.8	191	1/8	60
7218-50316	5	127.0	2	5.606	142.4	252	3/16	60
7218-5025	5	127.0	2	5.724	145.4	303	1/4	60
7218-6018	6	152.4	2	6.560	166.6	276	1/8	60
7218-60316	6	152.4	2	6.630	168.4	311	3/16	60
7218-6025	6	152.4	2	6.748	171.4	372	1/4	60
7218-6318	6 $\frac{5}{8}$	168.3	2	7.126	181	271	1/8	60
7218-63316	6 $\frac{5}{8}$	168.3	2	7.255	184.3	342	3/16	60
7218-6325	6 $\frac{5}{8}$	168.3	2	7.362	187.0	402	1/4	60



WARNING! Combination nipple and bands reduce the working pressure of the assembly to less than the hose's maximum working pressure. Refer to NAHAD Assembly Guidelines for working pressure.