



Material Handling Hose Group

Concrete Placement Hose - Wire Reinforced - 1230 PSI / 85 BAR



Heavy-duty hose designed to handle the most abrasive applications and weather conditions.

Suitable for handling wet concrete in areas where flex is critical.

Ideal for use on high pressure concrete pumps or boom trucks where a tough, durable hose is required for high pressure concrete pumping and placing applications

Working pressure of 1230 PSI / 85 BAR. Burst pressure of 2650 PSI / 170 BAR. Meets ASME B3.27-2009 specifications

Standard lengths of 100 feet up to 4" size. 50 foot standard lengths for 5" size. Available in cut lengths. By-the-foot and by-the-yard.

Tech Data:

Tube: Black, GUM/SBR blend, wear resistant
 Cover: Black, SBR, cut and gouge resistant
 Reinforcement: Multiple steel wire plies
 Safety Factor: 2:1 (per ASME standards)
 Temperature: -40°F to 200°F
 Marking: CONCRETE PLACEMENT HOSE - WIRE XX" 1230 PSI (85 BAR) WP XX LBS/FT (F.W.C.) MEETS OR EXCEEDS ASME B30.27-2009

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Part Number	ID Size	OD Size	Bend Radius	Working Pressure	Weight lb/ft	Price per Foot
H-M-HD-CON-32	2"	2.75"	12"	1230	1.86	\$ 29.73
H-M-HD-CON-40	2 1/2"	3.37"	16"	1230	2.67	\$ 37.11
H-M-HD-CON-48	3"	3.94"	18"	1230	3.37	\$ 47.12
H-M-HD-CON-64	4"	5.06"	24"	1230	5.31	\$ 64.46
H-M-HD-CON-80	5"	6.12"	30"	1230	6.57	\$ 85.10

For cut lengths add +15% to pricing