

GAMMA[™]-WIRE CRETE

Wire Concrete Placement Hose

A 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.



TECHNICAL DATA

Tube	Black, wear-resistant, GUM/SBR blend			
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			
Branding	TEXCEL GAMMA [®] SERIES CONCRETE PLACEMENT HOSE – WIRE XX" 1230 PSI (85 BAR) WP XXLBS/FT (F.W.C.) MEETS OR EXCEEDS ASME B30.27-2009			
Features	Meets ASME B3.27-2009 specifications			

t.O	#	0		$\textcircled{\textbf{O}}$	*	Q	LB
I.D.	Part Number	0.D.	Std. Length	Working Pressure psi/bar	Burst Pressure psi/bar	Bend Radius	Lbs./Ft.
2"	GWC12S1-2.0	2- ⁴⁸ ⁄64"	100'	1230/ ₈₅	2460/170	12"	1.86
2-1⁄2"	GWC12S1-2.5	3-24/64"	100'	1230/85	2460/170	16"	2.67
3"	GWC12S1-3.0	3- ⁶⁰ ⁄64"	100'	1230/85	2460/170	18"	3.37
4"	GWC12S1-4.0	5-4⁄64"	100'	1230/85	2460/170	24"	5.31
5"	GWC12S1-5.0	6-%4"	50'	1230/85	2460/170	30"	6.57



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