

CONCRETE

Product	Page	Size	W.P.	Tube	Cover	Description
SS120	21	1" - 6"	500 - 800	SBR	SBR	Economically designed concrete placement hose.
SS123	21	1" - 6"	500 - 800	SBR	SBR	Premium grade concrete pump hose.
SS201	21	1½" - 4"	800 - 1200	SBR	SBR	High pressure plaster and grout hose.

SS120 CONCRETE PUMP HOSE

- Economically designed concrete placement hose for wet abrasive materials.
- · Excellent flexibility for handling ease.
- Rugged, abrasion resistant SBR cover protects against cuts, scuffs, gouges, and ozone attack.

Tube: Extruded SBR.

Reinforcement: Textile. Cover: SBR.

Temperature: -40° to +180°F.

I.D.	0.0.	REINFORCEMENT	WORKING PRESSURE PSI	WEIGHT LB/FT
1"	11/2"	2 plies	800	.46
11/4"	13/4"	2 plies	800	.57
11/2"	23/16"	2 plies	800	.99
2"	23/4"	4 plies	800	1.42
21/2"	31/4"	4 plies	500	1.71
3"	41/16"	4 plies	500	2.91
31/2"	49/16"	4 plies	500	3.47
4"	53/16"	4 plies	500	4.15
41/2"	511/16"	6 plies	500	4.52
5"	61/s"	4 plies	500	4.79
6"	71/4"	6 plies	500	6.40



SS123 PREMIUM CONCRETE PUMP HOSE

- Premium grade, high quality concrete placement hose for wet abrasive materials.
- Excellent flexibility for handling ease and kink resistance.
- Rugged, abrasion resistant, all purpose cover protects against cuts, scuffs, gouges, and ozone attack.

Tube: Extruded SBR.

Reinforcement: Textile. Cover: SBR.

Temperature: -40° to +180°F.

I.D.	0.D.	REINFORCEMENT	WORKING PRESSURE PSI	WEIGHT LB/FT
1"	11/2"	2 plies	800	.46
11/4"	13/4"	2 plies	800	.57
11/2"	23/16"	2 plies	800	.99
2"	213/16"	4 plies	800	1.40
21/2"	35/16"	4 plies	500	1.77
3"	41/16"	6 plies	500	2.66
4"	51/16"	6 plies	500	3.98
5"	61/4"	6 plies	500	4.82
6"	75/16"	6 plies	500	6.03



SS201 GOLIATH HIGH PRESSURE GROUT HOSE

- High pressure grout hose designed specifically for high pressure plaster, grout, shotcrete, and cement applications.
- Unique manufacturing method minimizes contraction and elongation while remaining flexible for handling ease.
- · Durable cover resists cuts, abrasions, and ozone attack.

Tube: Extruded SBR.

Reinforcement: Textile. Cover: SBR.

Temperature: -40° to +180°F.

I.D.	0.D.	REINFORCEMENT	WORKING PRESSURE PSI	WEIGHT LB/FT
11/2"	23/8"	4 plies	1200	1.35
2"	3"	6 plies	1200	1.97
21/2"	31/2"	6 plies	1000	2.42
3"	41/16"	6 plies	1000	3.29
4"	51/8"	6 plies	800	4.41

