



FIRE ENGINE SUCTION

Product	Page	Size	W.P.	Tube	Cover	Description
LW701	31	2½" - 6"	150	SBR	SBR	Premium quality fire engine suction hose for remote water removal and fire truck hydrant connections.
LW720	31	2½" - 6"	100 - 150	SBR	Corrugated SBR	Fire engine suction and discharge hose for remote water removal and fire truck hydrant connections.

LW701 HEAVY DUTY FIRE ENGINE SUCTION HOSE

- Premium quality, heavy duty fire engine suction hose designed for remote water removal and hydrant connections on fire trucks.
- Rugged cover design provides excellent abrasion and ozone resistance.

Tube: SBR.
Reinforcement: Textile with steel wire helix.
Cover: SBR.
Temperature: -40° to +180°F.

I.D.	O.D.	BEND RADIUS	WORKING PRESSURE PSI	WEIGHT LB/FT	VACUUM
2½"	3⅛"	15"	150	1.60	Full
3"	3⅝"	18"	150	1.97	Full
3½"	4⅞"	21"	150	2.27	Full
4"	4⅝"	24"	150	2.72	Full
4½"	5⅞"	27"	150	3.70	Full
5"	5¾"	30"	150	5.00	Full
6"	6¾"	36"	150	5.93	Full

Meets or exceeds NFPA #1962 and #1901 requirements.



LW720 CORRUGATED FIRE ENGINE SUCTION HOSE

- Corrugated fire engine suction hose designed for remote water removal and hydrant connections on fire trucks.
- Rugged SBR cover provides excellent abrasion and ozone resistance.

Tube: SBR.
Reinforcement: Textile with steel wire helix.
Cover: Corrugated SBR.
Temperature: -40° to +180°F.

I.D.	O.D.	BEND RADIUS	WORKING PRESSURE PSI	WEIGHT LB/FT	VACUUM
2½"	3"	15"	150	1.37	Full
3"	3½"	18"	150	1.68	Full
4"	4½"	24"	150	2.23	Full
4½"	5⅞"	27"	150	3.03	Full
5"	5⅞"	30"	150	4.02	Full
6"	6⅞"	36"	150	4.77	Full
6"	6¾"	24"	100	6.24	Full

Meets or exceeds NFPA #1962 and #1901 requirements.

