

**No. XLPE
CHEMICAL HOSE**



Part Number	Inside Diameter	Outside Diameter	Bend Radius	Weight LB/FT	Working Pressure-PSI
XLPE-075	3/4"	1-7/32"	5"	.56	150
XLPE-100	1"	1-9/16"	6"	.77	150
XLPE-125	1-1/4"	1-7/8"	8"	.94	150
XLPE-150	1-1/2"	2-1/16"	9"	1.15	150
XLPE-200	2"	2-9/16"	11"	1.47	150
XLPE-250	2-1/2"	3-1/16"	13"	1.74	150
XLPE-300	3"	3-19/32"	15"	2.45	150
XLPE-400	4"	4-7/8"	20"	3.40	150
XLPE-600	6"	6-7/8"	48"	6.5	150

Recommended As: Suction and transfer for a wide variety of chemicals and solvents. Will handle 90% of existing chemicals. See chemical Resistance chart.

Tube: Beige, smooth modified cross-linked polyethylene (XLPE).

Temperature & Range: Normal maximum recommended operating temperature is 160°F intermittent use up to 176°F.

Reinforcement: Spiralled high tensile textile cords, and steel helix wire. For static grounding use helix wire.

Cover: Green corrugated abrasion and weather resistant EPDM Blend. Designed to resist general chemical and hydrocarbon exposure.

Lengths: Standard 100 ft., also cut and/or coupled to client's individual requirements.

Couplings: Cam and Groove and combination nipples we recommend stainless steel.

Also available in discharge only.