

Gamma-CHEM XLPE

XLPE CHEMICAL HOSE



General Properties and Applications

Designed to handle a wide range of chemicals, solvents and corrosive liquids in both pressure and suction service.

Technical Data

Construction	Type "E"
Tube	Clear/White, Cross-Linked Polyethylene
Cover	Green, EPDM (Smooth)
Reinforcement	High tensile strength tire cord plies, Helix wire
Safety Factor	4:1
Branding	ACID-CHEMICAL SUCTION AND DISCHARGE HOSE 200 PSI WP XLPE TUBE (White line with green letters)
Temperature Range	-40°F to +212°F
Warning	Temperature rating depends on specific chemical conveyed and concentration.



►► **CAUTION:** Consult the Chemical Resistance Chart and the Safety Warning for each application. It is advisable to test the tube material under actual service conditions prior to initial use.

✓ **Chemical Resistance Chart:** www.texcelrubber.com

Inside Diameter (in.)	Part Number	Outside Diameter (in.)	Standard Length (ft.)	Working Pressure (psi)	Vacuum (in./HG)	Bend Radius (in.)	Weight / Foot (lbs.)
1"	GXL20S1-1.0	1-15/32"	100'/200'	200	30	3.5"	0.56
1-1/2"	GXL20S1-1.5	1-31/32"	100'/200'	200	30	5"	0.80
2"	GXL20S1-2.0	2-1/2"	100'/200'	200	30	8.5"	1.15
2-1/2"	GXL20S1-2.5	3"	100'/200'	200	30	12"	1.41
3"	GXL20S1-3.0	3-35/64"	100'/200'	200	30	19.5"	1.89
4"	GXL20S1-4.0	4-39/64"	100'/200'	200	30	23"	2.69



Cut Lengths Available

