



CHEMICAL



- Application** : The cross-linked polyethylene tube makes this one of the most versatile types of hose available to the chemical industry today. It will handle 90% of common chemical and petroleum products in both suction and discharge applications.
- Cover** : Green smooth chemical resistant EPDM rubber
- Reinforcement** : High tensile wire helix embedded between layers of textile cords.
- Tube** : Smooth chemical resistant (XLPE) cross-linked polyethylene.
- Temperature** : -29C to +120C(-20F to +248F)

Nom. I.D	Nom. O.D	Vacuum (Hg)	PSI	Bend Radius	Weight (lbs)	Std Pack Qty	Part #
1/2"	0.97"	29"	200	7.00"	0.34	100'	CHX-050
3/4"	1.26"	29"	200	7.00"	0.41	100'	CHX-075
1"	1.50"	29"	200	8.00"	0.51	100'	CHX-100
1-1/4"	1.77"	29"	200	9.00"	0.64	100'	CHX-125
1-1/2"	2.05"	29"	200	11.00"	0.92	100'	CHX-150
2"	2.60"	29"	200	15.00"	1.30	100'	CHX-200
2-1/2"	3.00"	29"	200	22.00"	1.45	100'	CHX-250
3"	3.62"	29"	200	24.00"	2.08	100'	CHX-300
4"	4.64"	29"	200	30.00"	3.04	100'	CHX-400

Cut Lengths : Plus 10%
Standard Lengths : 100'
Recommended Couplings : Cam and groove