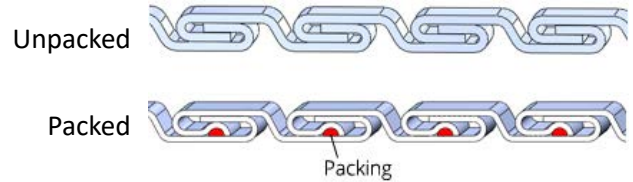


POLY-REX™ Hose

STRIPWOUND METAL HOSE

Poly-Rex™ is Hose Master's line of polygonal interlocked metal hose. Constructed from T304, T316, T201, or Galvanized steel in a variety of different thicknesses, this product offers the most robust resistance to torsional stress, without sacrificing flexibility.



Explanation of Poly-Rex™ Part Numbers:

PX _____
Thickness Code Material Code

Strip Thicknesses:

- 15 – Light Weight
- 18 – Medium Weight
- 25 – Heavy Weight

Material Codes:

- GS – Galvanized Steel
- SS – T304 Stainless Steel
- 16 – T316 Stainless Steel
- 20 – T201 Stainless Steel

ID (in.)	PX 15__		PX18__		PX25__	
	(GS,SS,16,20)		(GS,SS,16)		(GS,SS,20)	
	Weight per foot (lbs.)	Min. Bend Radius (in.)	Weight per foot (lbs.)	Min. Bend Radius (in.)	Weight per foot (lbs.)	Min. Bend Radius (in.)
4	1.8	16.5	2.2	18	3.2	20
5	2.2	21	2.7	23	4	25
6	2.7	25	3.2	26	4.7	29.5
7	3.1	29.5	3.7	31.5	5.5	34.5
8	3.5	33.5	4.2	35.5	6.2	39

*For packed hose add 20% to minimum bend radius

Packing Type	Features	Max. Temp.
Low-Temp Elastomeric	Max Pressure and Vacuum	200° F
High-Temp Elastomeric	Max Pressure and Vacuum	500° F
Low-temp Fiber	Economical	180° F
High-Temp Fiber	Elevated Temperature	1000° F
Metal	Extreme Temp.	800° F – 1200° F



Liverpool Location ISO 9001:2015 Certified QMS by Intertek

Click for directions:

New England Region
 Liverpool, NY 13088
 (315) 451-2770

Great Lakes Region
 Cheektowaga, NY 14225
 (716) 684-8224

Mid-Atlantic Region
 Charlotte, NC 28273
 (704) 588-9920

Midwest Region
 St. Louis, MO 63111
 (314) 256-0833

Gulf Coast Region
 Pasadena, TX 77503
 (281) 930-7777

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