

T-REX™ (Roughbore) is Hose Master's torque-resistant stripwound metal hose with enhanced sealability. T-Rex™ provides resistance to twisting, unwinding, and metal strip flare-up when cut.



T-REX™ Features

- Torque-resistant
- Leak-resistant
- Same great flexibility as standard interlocked products

T-REX™ Applications

- Dry bulk pneumatic conveying
- Material handling
- Pellet transfer
- Bulk unloading

T-REX™ (Roughbore) Part Numbers

RX Thickness Material

Thickness Codes

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

Example: RX15SS is made from T304 stainless steel strip .015" thick.

Packing Options

Packing Type	Features	Maximum Temperature
Low-Temp Elastomeric	Max Press & Vacuum	200° F.
High-Temp Elastomeric	Max Press & Vacuum	500° F.
Low-Temp Fiber	Economical	180° F.
High-Temp Fiber	Elevated Temperature	1000° F.
Metal	Extreme Temperature	800° - 1200° F.

T-REX™ (Roughbore) Hose Specifications

Inside Dia. (in.)	RX 15 _____ (GS,SS,16,20)		RX 18 _____ (GS,SS,16,20)		RX 25 _____ (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.)
1.5	0.7	6	0.9	6		
2	1.0	8	1.1	8		
2.5	1.2	10	1.4	10		
3	1.4	12	1.6	12	2.5	13
3.5	1.6	14	1.9	14	2.8	15
4	1.8	16	2.2	16	3.2	17
4.5	2.0	17	2.4	17	3.6	19
5	2.2	19	2.7	19	4.0	21
6	2.7	23	3.2	23	4.7	25
7	3.1	27	3.7	27	5.5	29
8	3.5	30	4.2	30	6.2	33
9	3.9	34	4.7	34	7.0	37
10	4.4	38	5.2	38	7.7	41
11			5.7	42	8.5	45
12			6.2	45	9.3	49
13			6.7	49	10.0	53
14			7.2	53	10.8	56
15			7.7	56	11.5	60
16			8.2	60	12.3	64

Minimum bend radius is measured from the centerline of the hose. • T-Rex is sold in a relaxed state (see page 10 for explanation of "relaxed state"). For packed hose add 10% to both weight per foot and minimum bend radius.