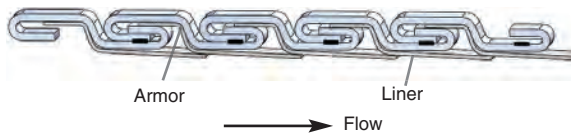


T-REX SB™ is Hose Master's torque-resistant smoothbore metal hose with enhanced sealability. T-Rex SB™ provides resistance to twisting, unwinding, and metal strip flare-up when cut.



T-REX SB™ Features

- Torque-resistant
- Leak-resistant
- Same great flexibility as standard smoothbore product

T-REX SB™ Applications

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

T-REX SB™ (Smoothbore) Part Numbers

RX [Armor Material](#) [Armor Thickness](#) [Liner Material](#)

[Armor Material Codes](#)

G - Galvanized Steel
S - T304 Stainless Steel
6 - T316 Stainless Steel
2 - T201 Stainless Steel

[Armor Thickness Codes](#)

15 - Light Wt
18 - Medium Wt

[Liner Material Codes](#)

S - Stainless Steel
C - Carbon Steel
4 - Magnetic Liner

Example: RXS15S has an armor made of T304 stainless steel strip .015" thick, and a stainless steel liner

T-REX SB™ (Smoothbore) Hose Specifications

Inside Diameter (in.)	RX ____ 15 ____ (G,S,6,2) (S,C,4)		RX ____ 18 ____ (G,S,6,2) (S,C,4)		RXS18S25*	
	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	3.0	17	3.4	18	4.1	23
4.5	3.4	19	3.8	21	4.5	26
5	3.7	21	4.2	23	5.0	29
6	4.5	25	5.0	27	6.0	34
7	5.2	29	5.8	32	6.9	40
8	5.9	33	6.6	36	7.9	45
9	6.6	37	7.4	40	8.8	51
10	7.4	40	8.2	45	9.7	56
11			9.0	49	10.7	62
12			9.8	53	11.7	67
13			10.6	58	12.7	73
14			11.4	62	13.6	78
15			12.2	66	14.6	84
16			13.1	71	15.5	89

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").

*RXS18S25 is constructed with a stainless steel .018 armor and a .025 stainless liner