

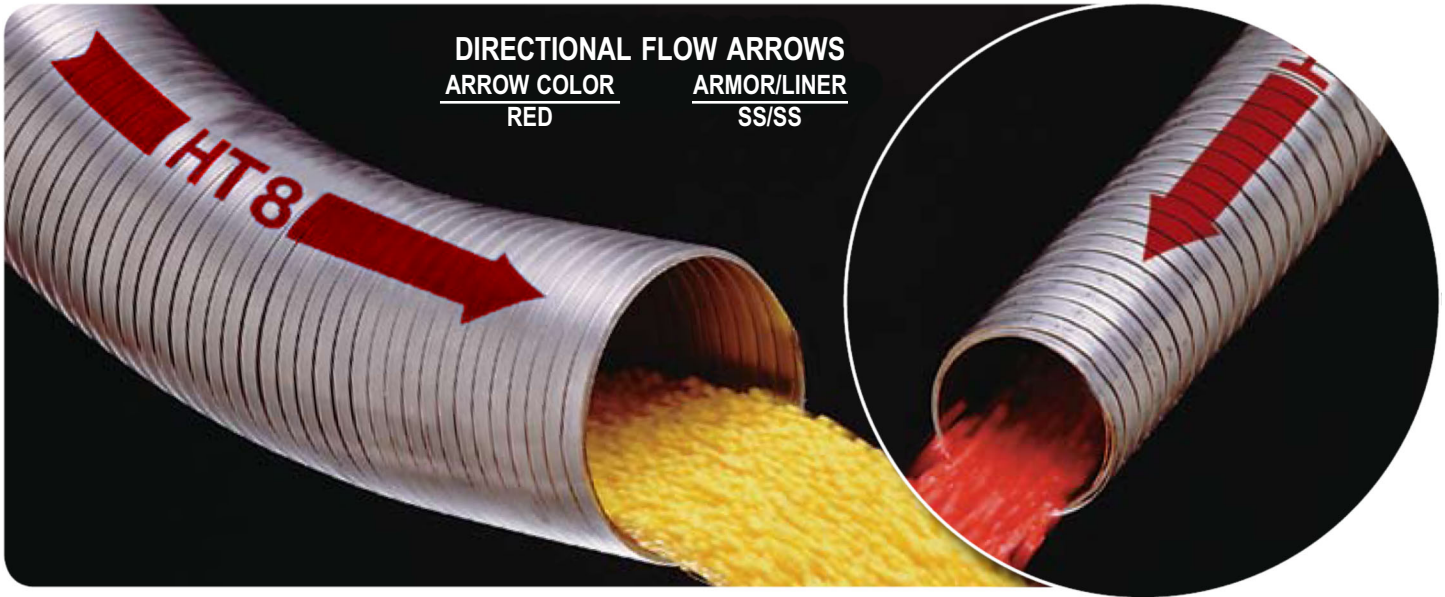


PNEUMATIC/MATERIAL TRANSFER HOSE

STAINLESS STEEL INTERLOCKED OUTSIDE

SMOOTH STAINLESS STEEL LINER INSIDE

FOR DRY BULK UNLOADING OF PLASTIC PELLETS, POWDERS, ETC.



PPE's Interlocked Metal Hose combines single-strip interlocking construction with a smooth liner, providing a flexible metal hose that resists material build-up and internal abrasion. Materials flow smoothly in direction shown by arrows. A curved or distorted arrow indicates hose has been deformed.

Stainless Steel Armor Construction



Stainless Steel Liner

★ = NOW IN STOCK

NOTE: Sold in standard coil lengths of 25 feet (extended).

HOSE I.D.	PART NUMBER	MIN. INSIDE BEND DIA.	WEIGHT PER FT.	PRICE PER 25 FT. LENGTH
★ 1-1/2"	HTSSH150	12"	1.5 lbs.	\$421.00 (\$16.84 ft.)
★ 1-3/4"	HTSSH175	14"	1.7 lbs.	\$465.85 (\$18.63 ft.)
★ 2"	HTSSH200	16"	1.9 lbs.	\$465.85 (\$18.63 ft.)
★ 2-1/4"	HTSSH225	19"	2.1 lbs.	\$529.80 (\$21.19 ft.)
★ 2-1/2"	HTSSH250	21"	2.3 lbs.	\$532.05 (\$21.28 ft.)
★ 3"	HTSSH300	28"	2.8 lbs.	\$592.75 (\$23.71 ft.)
3-1/2"	HTSSH350	30"	3.2 lbs.	\$525.00 (\$21.00 ft.)
★ 4"	HTSSH400	32"	3.6 lbs.	\$547.60 (\$21.90 ft.)
4-1/2"	HTSSH450	37"	4.0 lbs.	\$603.55 (\$24.14 ft.)
★ 5"	HTSSH500	41"	4.7 lbs.	\$655.62 (\$26.22 ft.)
★ 6"	HTSSH600	49"	5.6 lbs.	\$722.00 (\$28.88 ft.)

CONSTRUCTION:

- An armor strip is combined with a strip of liner material and formed to create a lined flexible interlocked metal hose that offers superior strength and abrasion-resistance.
- Available in 304 stainless steel armor construction, with stainless steel liner.

APPLICATIONS:

- Railcar offloading.
- Pneumatic dry bulk unloading of grains, pellets, powders and dry chemicals.
- Plastic pellet transfer.
- Ideal hose for general bulk unloading applications.
- Transfer of hot materials (not for hot tar or asphalt).
- Bulk unloading of highly abrasive materials.

FEATURES:

- Maximum service temperature up to 1500°F.
- Flow indication arrows are provided on each length.
- Stainless steel liner provides additional strength and greater resistance to abrasion.
- Smooth liner reduces material degradation and improves unloading time.
- Provides maximum flow rates for pneumatic conveying applications.



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