

Tex-COMMODITY

BULK MATERIAL HANDLING HOSE



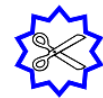
General Properties and Applications

“The Premier Material Handling Hose in the Industry.” Suitable for abrasive materials wet or dry. Also used for foodstuffs, flour, plastic pellets, etc. Ideal for sandblast return operations. Tube meets FDA requirements for food and potable water.

Technical Data

Construction	Type “E”
Tube	White, Natural Gum Rubber
Cover	Green, SBR (5”+ corrugated)
Safety Factor	4:1
Temperature Range	-40°F to +190°F
Reinforcement	High tensile strength tire cord plies, Helix wire
Ends	Soft cuffs on standard lengths
Branding	MATERIALS/FDA TRANSFER-NATURAL RUBBER TUBE (White line with green letters)

Inside Diameter (in.)	Part Number	Outside Diameter (in.)	Tube Gauge (in.)	Standard Length (ft.)	Working Pressure (psi)	Vacuum (in./HG)	Bend Radius (in.)	Weight / Foot (lbs.)
2”	COMM-2.0	2-27/32”	1/4”	100'	150	30	5”	2.60
2-1/2”	COMM-2.5	3-13/32”	1/4”	100'	150	30	8”	3.10
3”	COMM-3.0	3-7/8”	1/4”	100'	150	30	10.5”	3.62
4”	COMM-4.0	4-15/16”	1/4”	100'	100	30	12”	5.57
▼ Extra Kink Resistance: 5" - 12" Corrugated								
5”	COMM-5.0	5-15/16”	1/4”	50'	75	28	13.5”	7.00
6”	COMM-6.0	6-59/64”	5/16”	50'	50	25	15”	7.25
8”	COMM-8.0	9-3/32”	3/8”	50'	50	20	17”	10.80
10”	COMM-10	11-5/16”	3/8”	25'	50	20	19”	15.10
12”	COMM-12	13-7/16”	3/8”	25'	50	20	25”	18.20



Cut Lengths Available



Tex-TIP:

Dry material pneumatic conveying can generate an internal static charge within hoses. We suggest you review this safety issue with your customer and ground couplings when necessary.

