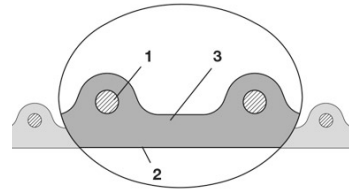




CPN .060

Anti-Static food hose and pharmaceutical hose. Medium-heavy duty clear polyuretane hose wall with stainless steel internal helix.

LENGTHS	SIZES	COLORS	TEMPATURE RANGE
25'	1" TO 11" *	CLEAR / OPAQUE	-40°F TO 195°F



APPLICATIONS

- flexible hose/ ducting for high volume of abra- sive powder, bulk material, granulate and for gases
- food industry, pharmaceutical industry: food, pharmaceutical
- conveying of dry foods e.g. rice, cereals, sugar, milk powder, powders, coffee, tea, grains, flour, frozen foods
- vacuum conveying device, vacuum hopper, suction conveyor, dosing system
- pelleting machines/ tablet presses
- mixer, dryer, packaging machine, bulk-bag (big bag)-charging and discharging, mill
- industrial vacuum cleaners, vacuum cleaners
- explosion hazard area
- animal stall, animal shed: feedstuff conveying, feedstuff plant, animal feed transport

PROFILE HOSE

- Spring steel wire firmly embedded in the wall; spiral: stainless steel wire
- Wall: permanently antistatic premium ether- polyurethane
- Wall thickness 0.055 - 0.060 inch approx.

I.D. IN / MM	O.D. IN	POSITIVE PRESSURE PSI	NEGATIVE PRESSURE INHG	BENDING RADIUS IN	WEIGHT LBS./FT
1 / 25	1.25	50.35	26.60	3/4	0.190
2 / 50-51	2.36	33.80	24.65	1.36	0.445
3 / 75-76	3.39	22.85	16.40	2.58	0.705
4 / 100-102	4.37	17.25	10.50	3.27	1.000
4.72 / 120	5.16	14.50	8.25	3.82	1.190
5 / 125-127	5.35	13.90	7.85	3.96	1.235
6 / 150-152	6.34	11.60	5.30	4.65	1.620
7 / 178-180	7.52	10.15	4.45	5.47	1.950
8 / 200-203	8.39	9.15	4.00	6.14	2.095
9 / 228-229	9.65	8.35	3.70	7.09	2.305
10 / 254	10.79	7.55	3.40	7.95	2.495
11 / 280	11.93	6.75	3.10	8.82	2.690

* FURTHER DIAMETERS AND LENGTHS AVAILABLE ON REQUEST.



SCAN FOR PRODUCT INFORMATION

DISCLAIMER: THE DATA PROVIDED IS INTENDED AS A GUIDE ONLY AND SHOULD NOT BE INTERPRETED AS A WARRANTY. IT IS NOT INTENDED TO BE USED TO DETERMINE THE SUITABILITY OF THE PRODUCT FOR ANY SPECIFIC CUSTOMER APPLICATION. SIFTEX STRONGLY SUGGESTS THAT EACH CUSTOMER THOROUGHLY TEST THE PROSPECTIVE PRODUCT IN THEIR OWN MANUFACTURING FACILITY TO DETERMINE THE ACTUAL SUITABILITY OF THE PRODUCT IN THEIR SPECIFIC APPLICATION.

