

Static Dissipative Flexible Hose

Static Dissipative UMW-SDC

UMW-SDC is the answer for those who want to minimize the static build up from the friction caused by the material traveling through the hose. It is a flexible static dissipative polyurethane hose which is an ideal choice for highly abrasive applications such as pellets, or dust collection. Recommended for fine powders found in woodworking, solid surface, plastics, toner dust, graphite, fertilizer.

Abrasion Resistant Puncture Resistant Fume Removal Moisture Resistant UV/Ozone Resistant



Specifications

Construction: Specially formulated static dissipative thremoplastic polyurethane with a wire helix.

Color: Clear

Standard Length: 25 ft.

Temp. Range: -20°F to 200°F

Diam- eter	Part#	Maximum Recommended Positive Pressure (PSI)	Maximum Recommended Negative Pres- sure (IN./HG.)	CL Bend Radius (in.)	Compression Ratio	Wall Thick- ness (in.)	Approximate Weight (lbs./ft.)
3"	03UMW-SDC	29	29	3	3:1	.03	.4
4"	04UMW-SDC	25	29	4	3:1	.03	.7
5"	05UMW-SDC	22	17	5	3:1	.03	.9
6"	06UMW-SDC	19	15	6	3:1	.03	1
8"	08UMW-SDC	14	9	8	3:1	.03	1.5

Pressure and Vacuum data based on straight lengths of hose at ambient temp. 720 F.

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