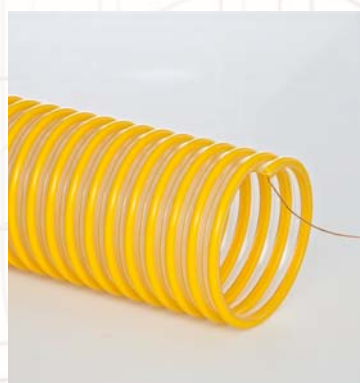


FLEXSTAT 60



APPLICATIONS

Ideal for severe dust control and materials applications. Suitable for: Grain Vac, Plastic Pellet Transfer, Powder and Bulk, Static Control.

CONSTRUCTION

Specially formulated clear static dissipative very heavy weight polyether polyurethane hose reinforced with a rigid yellow external ABS helix and an embedded copper grounding wire.

SIZES

2" - 8" (51mm — 203mm)

TEMPERATURE RANGE

-40°F to 200°F (-40°C to 93°C)

FEATURES

- Extreme abrasion resistance

Heavy Duty Static Dissipative Hose

- Handles high vacuum
- Smooth interior assures minimal friction loss, efficient air flow and elimination of material build-up
- Enclosed copper grounding wire reduces static build-up in material handling applications
- Permanent and non-humidity dependent ESD (electrostatic discharge) protection
- Ideal for hopper loading systems and plastic pellets transfer
- Surface Resistivity Level: 10^8 - $10^{10} \Omega^2$
- Wall Thickness = .060" (approx. 1.5mm)

COLOURS

Clear wall with yellow external helix

REMARKS

- Cuffs available

Code No.	I.D Ø		Bend Radius		Comp. Ratio	Working Pressure		Negative Pressure		Approx. Weight		Standard Length	
	(inch)	(mm)	(inch)	(mm)		(psi)	(bar)	(psi)	(bar)	(lbs/ft)	(kg/m)	(ft)	(m)
FSTAT60-0200-**-	2.00	50.80	5.00	127.00	N/A	40.00	2.76	13.75	0.95	0.50	0.74	25,50	7.6,15
FSTAT60-0250-**-	2.50	63.50	5.50	139.70	N/A	40.00	2.76	13.75	0.95	0.57	0.85	25,50	7.6,15
FSTAT60-0300-**-	3.00	76.20	6.00	152.40	N/A	40.00	2.76	13.75	0.95	0.70	1.04	25,50	7.6,15
FSTAT60-0400-**-	4.00	101.60	11.75	298.45	N/A	40.00	2.76	13.75	0.95	0.90	1.34	25,50	7.6,15
FSTAT60-0500-**-	5.00	127.00	15.50	393.70	N/A	36.00	2.48	13.75	0.95	1.27	1.89	25,50	7.6,15
FSTAT60-0600-**-	6.00	152.40	16.75	425.45	N/A	30.00	2.07	13.75	0.95	1.70	2.53	25,50	7.6,15
FSTAT60-0800-**-	8.00	203.20	20.50	520.70	N/A	28.00	1.93	12.77	0.88	2.44	3.63	25,50	7.6,15

ACCESSORIES



Screw Cuffs



Swivel Connectors

Other diameters and lengths available on request, please contact our sales office for pricing and minimums. Values indicated here are approximate figures based on 2' straight lengths of hose at 20 °C. Data subject to change without notice. The proper use and maintenance of hoses is the sole responsibility of the purchaser and ultimate user of the product.