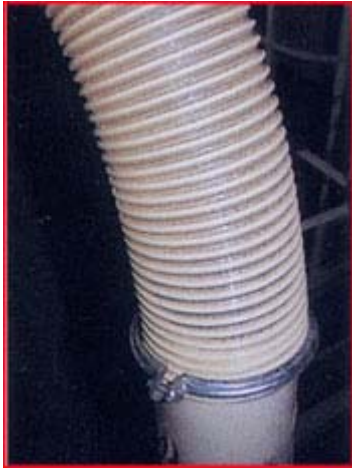




OREGON PU ANTI-STATIC (NON-TOXIC) - CODE 345



Description: A white PVC helix embedded in clear polyurethane with anti-static copper wire running parallel to helix.

Temperature: -25°C +85°C

Application: A highly abrasive resistant non-toxic ducting for conveying dry media - gravel, grit, grain, asbestos, cement, chalk, glass, gypsum, wood shavings, pulp and paper, sawdust, pottery and is suitable where static electrical charges have to be earthed under normal security conditions where safety is paramount. Outstanding weather resistance.

Advantages: Smooth bore, crystal clear - the ducting retains its full diameter even in tight bending radii which improves flow of product being conveyed. Good high and low temperature resistance.

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REGISTERED IN ENGLAND NUMBER 1472439

REGISTERED OFFICE: 2 Witney Road, Nuffield Industrial Estate, POOLE, BH17 0GH

DIRECTORS: S P GRINTER, D W JOHNSON, A-C BARWICK

**OREGON PU ANTI-STATIC (NON-TOXIC) -
CODE 345**

I.D. mm	Weight gr./mtr.	Bending Radius mm.	Vacuum m.H2O	Coil Length mtr.
25	140	25	4	20
30	160	30	4	20
32	185	32	4	20
35	195	35	4	20
38	220	38	4	20
40	235	40	3	20
45	270	45	3	20
50	340	50	3	20
60	400	60	3	20
63	440	63	3	20
70	520	70	3	20
75	550	75	3	20
80	590	80	3	20
90	690	90	3	20
100	800	100	3	20
110	980	110	3	20
120	1010	120	3	20
125	1100	125	3	20
130	1150	130	3	20
140	1280	140	3	20
150	1450	150	3	20
160	1560	160	3	20
180	1840	180	3	10
200	2300	200	3	10
250	2960	250	3	10
300	4000	300	3	10

**All data refers to performance at 18°C. Any increase of temperature, above or below, will affect the performance data. We reserve the right to change all technical data without prior notice.

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