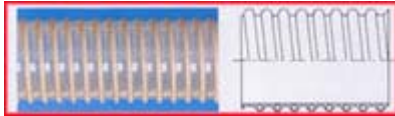




OREGON PU (NON-TOXIC) - CODE 340



Description: A white PVC helix embedded in clear non-toxic polyether polyurethane.

Temperature: -25°C +85°C.

Application: A highly abrasive resistant non-toxic ducting for conveying gravel, grit, grain, corn, asbestos, cement, chalk, glass, gypsum, wood shavings, pulp and paper, sawdust, pottery and many more wet or dry media. Particularly suitable for wet applications such as leaf and grass collection, fish transfer, ice, medical and dental apparatus, pharmaceutical preparation, plastic granules, dry cleaning equipment.

Advantages: Smooth bore, convoluted cover - the ducting retains its full diameter even in tight ending radii which improves flow of product being conveyed.

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

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

OREGON PU (NON-TOXIC) - CODE 340

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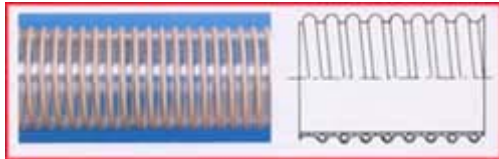
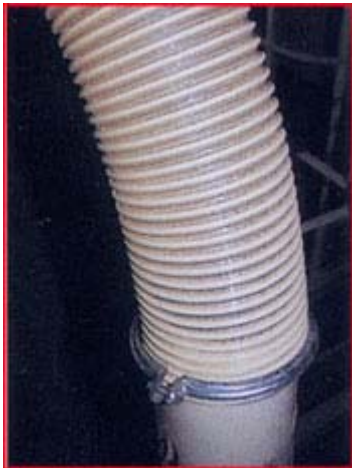
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OREGON PU ANTI-STATIC (NON-TOXIC) - CODE 345



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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**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

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OREGON - CODE 350



Description: A white PVC helix embedded in flexible grey PVC. An extremely flexible all PAC self-extinguishing ducting to UL94 V2.

Temperature: -10°C +60°C

Application: Suitable for use in applications with confined access, it has good abrasion resistance and is suitable for shot recovery, wood chippings, sawdust and dust and fume extraction. A versatile ducting.

Advantages: Smooth bore, corrugated cover - the ducting retains its full diameter even in tight bending radii.



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OREGON - CODE 350

I.D. mm	Weight gr./mtr.	Bending Radius mm.	Vacuum m.H2O	Coil Length mtr.
20	150	20	5	50
25	185	25	5	50
30	225	30	5	50
32	240	32	5	50
35	280	35	5	50
38	310	38	5	50
40	330	40	4	50
45	370	45	4	50
50	440	50	4	50
60	560	60	4	50
63	600	63	4	50
70	660	70	4	50
75	750	75	4	50
80	790	80	4	30
90	900	90	4	30
100	1010	100	4	30
110	1150	110	4	30
120	1300	120	4	30
125	1360	125	4	30
130	1440	130	4	30
140	1600	140	4	30
150	1760	150	4	30
160	1930	160	4	20
180	2300	180	4	20
200	2650	200	4	20
250	3600	250	4	15
300	4500	300	4	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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WYREM - 0603



Description: An extremely durable and robust ducting manufactured from a 2 ply rubber coated fabric fully encapsulating a spring steel helix. There is a further internal helix of steel wire. Wyrem has been produced and continuously developed over 5 decades to become the leading industrial ducting and almost a generic name across the field of dust and particle extraction.

Temperature: -20°C to +100°C at 20°C ambient.

Colour: Black.

Tube: Rubber coated cotton fabric.

Cover: Rubber coated cotton fabric.

Reinforcement: Spring steel helix.

Working Pressure: Wyrem is not pressure tight and should not be used in pressurised applications since the maximum accepted pressure is 35 kPa.

Applications: A robust, durable and extremely flexible ducting suitable for a wide range of air, dust, fume and light particle extraction applications. It is especially suited to fine, coarse, organic and inorganic dust particle handling.

Advantages: Durable - the double skin construction of cotton fabric ensures a product which is exceptionally robust and durable. Flexible - excellent flexibility permits a tight bend radius without kinking.

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WYREM - 0603

I.D.	Weight gr./mtr.	Bending Radius mm.	Coil Length.
38mm (1 1/2")	650	50	9.144m (25ft)
44mm (1 3/4")	650	65	9.144m (25ft)
51mm (2")	700	65	9.144m (25ft)
57mm (2 1/4")	900	75	9.144m (25ft)
65mm (2 1/2")	1000	75	9.144m (25ft)
76mm (3")	1100	100	9.144m (25ft)
102mm (4")	1900	125	9.144m (25ft)

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