

Specialist Woodworking & Timber Processing PUR Ducting

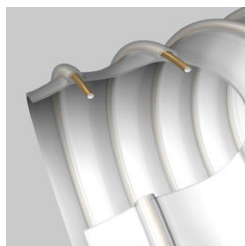
TIMBERDUC PUR 531 AS

Made from premium-grade Pre-PUR polyurethane with flame-retardant additive, reinforced with a spring steel wire helix.
Wall Thickness: 0.4mm approx.

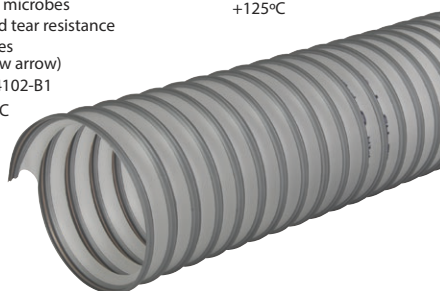
Applications: woodworking dust extraction, sawmills, furniture factories, wood recycling, etc. For extracting sawdust, wood shavings, chippings, etc.

- Excellent abrasion resistance
- Wire spiral reinforcement can be earthed
- Permanent anti-static wall, $<10^{-9}\Omega$
- Microbe resistant
- Highly flexible and compressible, low weight
- Resistant to aggressive wood types, wood preservatives and microbes
- High tensile strength and tear resistance
- Optimised flow properties (observe direction of flow arrow)
- Flame retardant to DIN 4102-B1

Use clamp type 212/212EC (refer to page 1413).



Working Temperature:
-40°C to +90°C
Intermittent to:
+125°C



Tech Sheet
10397

Flame Retardant, Lightweight, 0.4mm Wall, Anti-static, 10 Metres

0392	ID mm	OD mm	bar	Vacuum bar	kg per mtr	£
531-0060-0000	60	68	0.405	0.145	0.340	224.70
531-0075-0000	75	83	0.325	0.115	0.410	254.00
531-0080-0000	80	88	0.305	0.110	0.440	265.45
531-0100-0000	100	108	0.245	0.055	0.520	303.80
531-0125-0000	125	133	0.195	0.045	0.640	361.75
531-0150-0000	150	158	0.160	0.035	0.770	428.80

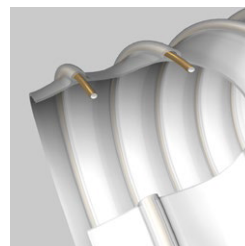
TIMBERDUC PUR 532 AS

Made from premium-grade Pre-PUR polyurethane with flame-retardant additive, reinforced with a spring steel wire helix.
Wall Thickness: 0.6mm approx.

Applications: woodworking dust extraction, sawmills, furniture factories, wood recycling, etc. For extracting sawdust, wood shavings, chippings, etc.

- Excellent abrasion resistance
- Wire spiral reinforcement can be earthed
- Permanent anti-static wall, $<10^{-9}\Omega$
- Microbe resistant for outdoor use
- Highly flexible and compressible, low weight
- Resistant to aggressive wood types, wood preservatives and microbes
- High tensile strength and tear resistance
- Optimised flow properties (observe direction of flow arrow)
- Flame retardant to DIN 4102-B1

Use clamp type 212/212EC (refer to page 1413).



Working Temperature:
-40°C to +90°C
Intermittent to:
+125°C



Tech Sheet
10398

Flame Retardant, Medium Weight, 0.6mm Wall, Anti-static, 10 Metres

0392	ID mm	OD mm	bar	Vacuum bar	kg per mtr	£
532-0075-0000	75	83	0.550	0.145	0.530	265.45
532-0100-0000	100	108	0.415	0.080	0.660	349.15
532-0125-0000	125	133	0.335	0.065	0.820	404.20
532-0150-0000	150	158	0.275	0.055	0.980	513.65
532-0160-0000	160	168	0.260	0.050	1.040	549.80
532-0200-0000	200	208	0.210	0.030	1.540	701.65
532-0250-0000	250	258	0.165	0.025	1.900	871.90

Other size & length options are available for all hoses shown here - please enquire

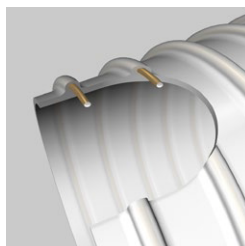
TIMBERDUC PUR 533 AS

Made from premium-grade Pre-PUR polyurethane with flame-retardant additive, reinforced with a spring steel wire helix.
Wall Thickness: 0.7mm approx.

Applications: woodworking dust extraction, sawmills, furniture factories, wood recycling, etc. For extracting sawdust, wood shavings, chippings, etc.

- Excellent abrasion resistance
- Wire spiral reinforcement can be earthed
- Permanently anti-static wall, $<10^{-9}\Omega$
- Microbe resistant for outdoor use
- Resistant to aggressive wood types, wood preservatives and microbes
- High tensile strength and tear resistance
- Optimised flow properties (observe direction of flow arrow)
- Flame retardant to DIN 4102-B1

Use clamp type 212/212EC (refer to page 1413).



Working Temperature:
-40°C to +90°C
Intermittent to:
+125°C



Tech Sheet
60190

Flame Retardant, Medium/Heavyweight, 0.7mm Wall, Anti-static, 10 Metres

0392	ID mm	OD mm	bar	Vacuum bar	kg per mtr	£
533-0100-0000	100	109	0.635	0.135	0.780	386.55
533-0125-0000	125	134	0.510	0.110	0.970	489.75
533-0150-0000	150	159	0.425	0.075	1.370	571.60
533-0160-0000	160	169	0.400	0.070	1.460	613.10
533-0200-0000	200	209	0.320	0.055	1.810	624.55
533-0250-0000	250	259	0.255	0.045	2.250	981.55