

LIGHTWEIGHT POLYURETHANE DUCTING & ACCESSORIES

SUITABILITY	FEATURES / BENEFITS
<ul style="list-style-type: none"> Extraction of sawdust, wood chips Woodworking machines Powder transportation (gravity drop) 	<ul style="list-style-type: none"> Conforms to DIN4102 B1 flame retardancy standard Abrasion resistant Extremely flexible Super lightweight
SPECIFICATIONS	
Temperature range	-40°C to +90°C (intermittent to 125°C)
Construction	Polyester polyurethane ducting, reinforced with encapsulated, copper coated, high tensile steel wire helix. PU thickness 0.5 mm.

Supplied in full coils only



1130

FLAMEX BF
10 METRE COILS

PART NUMBER				
MF-310-038	38	1 1/2	19	2500
MF-310-050	50	2	25	2000
MF-310-060	60	2 1/4	30	1900
MF-310-065	65	2 1/2	33	1600
MF-310-070	70	2 3/4	35	1600
MF-310-075	75	3	38	1300
MF-310-080	80	3 1/4	40	1300
MF-310-090	90	3 1/2	45	950
MF-310-100	100	4	50	950
MF-310-110	110	4 1/4	55	950
MF-310-115	115	4 1/2	58	950
MF-310-120	120	4 3/4	60	950
MF-310-125	125	5	63	950
MF-310-130	130	5 1/4	65	950
MF-310-140	140	5 1/2	70	650
MF-310-150	150	6	75	650
MF-310-160	160	6 1/2	80	650
MF-310-180	180	7	90	650
MF-310-200	200	8	100	650
MF-310-225	225	9	113	300
MF-310-250	250	10	125	300
MF-310-300	300	12	150	285
MF-310-315	315	12 1/2	158	285
MF-310-350	350	14	175	250
MF-310-400	400	16	200	250

Do you also need?

MIKALOR

Bridge clamps

- Ideal for fastening externally corrugated spiral hose
- For hose with a left-hand external helix



Find it on page 706, section eleven

LIGHTWEIGHT POLYURETHANE DUCTING

SUITABILITY	FEATURES / BENEFITS
<ul style="list-style-type: none"> Protective hose against mechanical wear Transport hose for abrasive dusts Wood processing machines Shavings extractions in wood processing 	<ul style="list-style-type: none"> Halogen & plasticiser-free Ultra lightweight & extremely flexible Highly abrasion resistant Smallest bending radius Generally good UV & ozone resistance Gas tight High tensile strength Antistatic by bonding the reinforcing wire acc. to TRBS 2153 (Zone 1, 21) for non flammable dust / bulk solids & gases / liquids with low conductivity of electrostatic charges when earthed at both ends of the spiral Very light weight Permanently kink resistant Solvent, oil & petroleum resistant Symmetrical fold behavior Compressible approx 1:5
SPECIFICATIONS	
Temperature range	-40°C to +90°C (intermittent to 125°C)
Construction	Pure polyester polyurethane wall with spring steel wire spiral. PU thickness 0.4 mm

Supplied in full coils only



1130

MASTER PU L-F
10 METRE COILS

PART NUMBER				
MF-7569-038	38	46	20	2400
MF-7569-051	51	57	25	2000
MF-7569-060	60	68	35	1900
MF-7569-065	65	73	38	1900
MF-7569-076	76	82	40	1600
MF-7569-090	90	98	50	700
MF-7569-102	102	107	55	700
MF-7569-110	110	118	60	700
MF-7569-120	120	128	65	700
MF-7569-140	140	148	75	500
MF-7569-152	152	158	80	500
MF-7569-160	160	168	85	500
MF-7569-180	180	188	95	500
MF-7569-203	203	209	105	500