

MEDIUM WEIGHT PVC DUCTING

SUITABILITY	FEATURES / BENEFITS
<ul style="list-style-type: none"> Suction & transport hose for solids, gaseous & liquid media Dust & fume extraction 	<ul style="list-style-type: none"> Extremely flexible & lightweight Good resistance to oils, alkalis & acids Good chemical resistance Cable protection UV & ozone resistant Improved pressure & vacuum characteristics over Master PVC LFL
SPECIFICATIONS	
Temperature range	-20°C to +70°C (intermittent to 80°C)
Construction	Soft PVC reinforced with high tensile PVC coated steel wire helix.

Supplied in full coils only



1130

MASTER PVC LFM 10 METRE COILS

PART NUMBER				
MF-662M-025	25	1	14	2000
MF-662M-032	32	1 1/4	18	2000
MF-662M-038	38	1 1/2	22	2000
MF-662M-045	45	1 3/4	25	1800
MF-662M-051	51	2	28	1500
MF-662M-057	57	2 1/4	30	1400
MF-662M-063	63	2 1/2	34	1400
MF-662M-076	76	3	40	1000
MF-662M-080	80	3 1/4	42	900
MF-662M-089	89	3 1/2	48	900
MF-662M-102	102	4	52	800
MF-662M-115	115	4 1/2	60	700
MF-662M-127	127	5	66	600
MF-662M-152	152	6	80	500

PVC COATED FABRIC DUCTING

SUITABILITY	FEATURES / BENEFITS
<ul style="list-style-type: none"> Air conditioning, ventilation Dust & fume extraction Weld fume extraction 	<ul style="list-style-type: none"> Highly flexible Lightweight External steel helix protects against abrasion
SPECIFICATIONS	
Temperature range	-20°C to +70°C (intermittent to 80°C)
Construction	PVC coated polyester fabric ducting, reinforced with external galvanised steel helix.

MASTER-CLIP fabric & polymer ductings are mechanically locked, giving the flexibility to combine many different types of materials to suit specific application requirements. The outer helix of the ducting can be galvanised steel or stainless steel, giving protection against abrasion. By nature of their construction, the ductings are extremely lightweight, flexible, & compressible.

Temperatures from -260°C to +1100°C can be accommodated across a wide diameter range from 38 mm to 900 mm.

Some applications in which these ductings may be used:

- Weld fume extraction, air conditioning & ventilation
- Extraction of engine exhaust gases in the motor vehicle, defence, aircraft & ship building industries
- Ducting of hot air in iron & steel works
- For the environment i.e. dust control, air quality & waste handling
- Ducting of highly corrosive acids, alkalis & solvents in the chemical, paint, pulp & paper industries

Supplied in full coils only



1130

MASTER CLIP VINYL B 10 METRE COILS

PART NUMBER				
MF-212-050	50	2	30	3200
MF-212-065	65	2 1/2	39	1900
MF-212-075	75	3	45	1400
MF-212-100	100	4	60	800
MF-212-125	125	5	75	500
MF-212-150	150	6	90	360
MF-212-160	160	7	96	310
MF-212-200	200	8	120	200
MF-212-250	250	10	175	130
MF-212-300	300	12	210	90