

## ELECTROCONDUCTIVE VACUUM HOSE

SUITABILITY	FEATURES / BENEFITS
<ul style="list-style-type: none"> <li>Domestic vacuum cleaners</li> <li>Industrial vacuum cleaners</li> <li>Dust &amp; fume extraction where the elimination of static build up is of prime importance</li> </ul>	<ul style="list-style-type: none"> <li>Very flexible &amp; lightweight</li> <li>Crush resistant</li> <li>Electrically conductive surface resistance &lt;math&gt;&lt;10^6&lt;/math&gt; OHMS</li> </ul>
SPECIFICATIONS	
Temperature range	-40°C to +60°C (intermittent to 70°C)

Supplied in full coils only



1130

### POLYETHYLENE AS CUFFS FOR MASTER VAC EL HOSE

PART NUMBER	SIZE
MF-651E-025-0000	25 mm
MF-651E-032-0000	32 mm
MF-651E-038-0000	38 mm
MF-651E-050-0000	50 mm



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### MASTER VAC EL 15 METRE COILS

PART NUMBER				
MF-670E-025-1500	25	60	5000	15

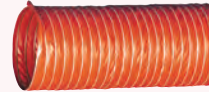
### 20 METRE COILS

MF-670E-032-2000	32	70	5000	20
MF-670E-038-2000	38	80	5000	20
MF-670E-050-2000	50	100	4000	20

## SINGLE PLY SILICONE COATED GLASS FIBRE FABRIC DUCTING

SUITABILITY	FEATURES / BENEFITS
<ul style="list-style-type: none"> <li>Hot air for granular dryers</li> <li>Dust &amp; fumes at low pressure &amp; where extremes of temperature are involved</li> </ul>	<ul style="list-style-type: none"> <li>Highly flexible</li> <li>Lightweight</li> <li>Kink proof</li> <li>Good chemical resistance</li> </ul>
SPECIFICATIONS	
Temperature range	-70°C to +250°C (intermittent to 300°C)
Construction	Single ply, silicone coated, glass fabric ducting, reinforced internally with steel wire helix. External glass cord.

Supplied in full coils only



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### MASTER SIL1 4 METRE COILS

PART NUMBER				
MF-685-051	51	2	16	4300
MF-685-063	63	2 1/2	22	3900
MF-685-076	76	3	27	3400
MF-685-102	102	4	35	2600
MF-685-127	127	5	46	1700
MF-685-152	152	6	51	1400
MF-685-203	203	8	68	700

## DOUBLE PLY SILICONE COATED GLASS FIBRE FABRIC DUCTING

SUITABILITY	FEATURES / BENEFITS
<ul style="list-style-type: none"> <li>Hot air for granular dryers</li> <li>Dust &amp; fumes at low pressure &amp; where extremes of temperature are involved &amp; where a smooth bore is required</li> </ul>	<ul style="list-style-type: none"> <li>Highly flexible</li> <li>Lightweight</li> <li>Kink proof</li> <li>Good chemical resistance</li> </ul>
SPECIFICATIONS	
Temperature range	-70°C to +250°C (intermittent to 300°C)
Construction	Double ply, silicone coated, glass fabric ducting, reinforced with embedded steel wire helix. External glass cord.

Supplied in full coils only



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### MASTER SIL2 4 METRE COILS

PART NUMBER				
MF-686-051	51	2	24	5200
MF-686-063	63	2 1/2	31	4800
MF-686-076	76	3	38	4300
MF-686-102	102	4	52	3500
MF-686-127	127	5	64	2500
MF-686-152	152	6	75	1700
MF-686-203	203	8	101	900