

DUCTING



Statically conductive ducting is black.

8" DIA. 12" DIA. 16" DIA. 20" DIA. 26" DIA.



DUCTING

We can handle all your ducting needs with our extensive offering in 5 different diameters: 8", 12", 16", 20", and 26". The 8" ducting is available in 6', 15', and 25' lengths. The 12", 16", 20", and 26" are available in 15' and 25' lengths. Lightweight and retractable, this ducting is designed for maximum air handling capabilities and built for dual direction flow with minimum friction loss. Vinyl and polyester materials with PVC coating make this single ply ducting stand up to any rugged environment. The non-collapsible design and yellow with black weather strip for visibility on the job, also meets ASTM 227 specs. Ducting provides temperature resistance up to 180° F.

	8"	12"	16"	20"	26"
6 feet	9500-06	9550-06			
15 feet	9500-15	9550-15	9600-15	9650-15	9700-15
25 feet	9500-25	9550-25	9600-25	9650-25	9700-25

STATICALLY CONDUCTIVE DUCTING

We offer 4 different ducting diameters, 8", 12", 16", and 20" in 15' and 25' lengths for static conductive environments. This lightweight and retractable ducting is designed for maximum air handling capabilities with dual direction flow and low friction loss, while providing a safe positive means of discharging static build-up. Single ply, designed with vinyl and polyester materials and a neoprene coating, create a temperature resistance up to 250° F. This ducting is integrated with extended solid grounding wire at each end. It meets ASTM Specs and UL-94-VO requirements. It is rated to 1,000,000 OHMS or less per square inch.

	8"	12"	16"	20"
15 feet	9500-15EX	9550-15EX	9600-15EX	9650-15EX
25 feet	9500-25EX	9550-25EX	9600-25EX	9650-25EX

