

MODEL : SEMIDEC 115

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Semi Flexible Ducting**Technical Specification**

Meterail Structure	: 1 Aluminium Layer
Construction	: 115 Microns of spirally corrugated aluminium
Temperature range	: - 30°C to + 250°C
Maximum Working pressure	: 750 mm. WG.
Maximum air velocity	: 30 meters/sec.
Size Availability	: Diameter from 76 mm. to 610 mm. (3 inch. to 24 inch.)
Standard length	: 3 meters packed
Standard color	: Aluminium
Applications in practice	: Mechanical air supply systems : Air conditioning systems : Systems,where vapours should be exhausted : Above mentioned systems, where a special mechanical strength is required



Technical specifications are subject to change without notice.

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World leader in flexible ducting systems
