

Ventilation Vents

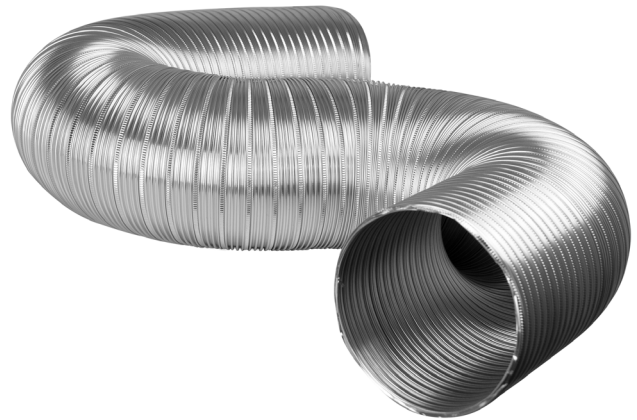


Aluminium Semi-Rigid Ducting

AO4014MR, AO5014MR, AO6014MR,
AO48MX/9, AO403M, AO403MR, AO503M,
AO503MR, AO603M, AO603MR & AO803M

Supplied in a compressed length, this form of semi-rigid ducting expands and holds its shape and full diameter even when bends are applied.

Constructed from continuous spiral bound aluminium, the ducting is self supportive needing only minimal fittings or mechanics each end for additional support.



Key Benefits

- Complies with Australian Standards - AS1668.1
- 4 - Zero fire rating to Australian Standards - 1530.3
- Temperature rating -70 °C to +220 °C
- Manufactured material thickness 0.89mm

Performance

- Maximum Velocity: 5000FPM/25MPS
- Maximum Rated Pressures: 3" -8" dia., 6" W.C./1.5 Kpa Pos/Neg
- Operating Temperature Range: -70°C to 220°C Inter.
- Class 0 Air Duct, Flexible
- Flame Spread/Smoke Developed: 0/0

1.4 Metre Length Duct

Model No.	Description	Diameter (mm)	Length (M)
AO4014MR	Semi-Rigid Aluminium Duct (Bulk) (100mm)	100	1.4
AO5014MR	Semi-Rigid Aluminium Duct (Bulk) (125mm)	125	1.4
AO6014MR	Semi-Rigid Aluminium Duct (Bulk) (150mm)	150	1.4

3 Metre Length Duct

Model No.	Description	Diameter (mm)	Length (M)
AO48MX/9	Semi-Rigid Duct with Clamps (MC4/2) (100mm)	100	3
AO403MR	Semi-Rigid Aluminium Duct (100mm)	100	3
AO503MR	Semi-Rigid Aluminium Duct (125mm)	125	3
AO603MR	Semi-Rigid Aluminium Duct (150mm)	150	3
AO803M	Semi-Rigid Aluminium Duct (Bulk) (200mm)	200	3

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If you have any more enquires regarding this item please email us at sales@ventilation-vents.com.au