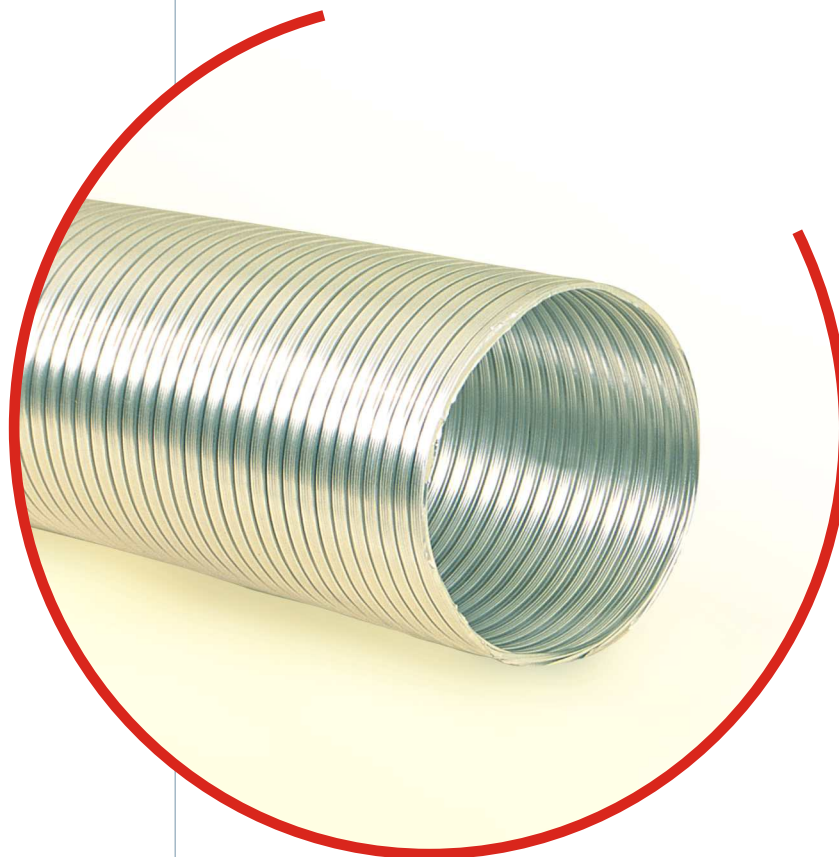


SEMIAFS

ALUMINIUM SEMI FLEXIBLE AIR DUCTS



SEMI**AFS** aluminium semi-flexible air ducts are flexible, extendable and highly reliable for low and medium pressure air conditioning, ventilation, boiler systems and chimney liners. Very light with negligible extra load, easy to install, aesthetic and modern.

SEMI**AFS** aluminium semi-flexible air ducts are elastic, flexible and stretchable. Oval and circular connectors are easily installed.

SEMI**AFS** aluminium semi-flexible air ducts is secured using an "INTERLOCK" crimp system. "INTERLOCK" crimp systems minimize separation of the duct when it is stretched or bent.

SEMI**AFS** aluminium semi-flexible air ducts are non-flammable.

PROPERTIES & ADVANTAGES

PURE ALUMINIUM BODY

Non-flammable
Impermeable to UV rays
Highly resistant to UV rays
Chemically resistant
Easy care

SEMI-FLEXIBLE & INTERLOCK CONSTRUCTION

Easy transport & storage
Quick and easy installation
Inseparable
Leak proof
Airtight
Energy efficiency
Low operational and maintenance cost

TECHNICAL PROPERTIES

	SEMI AFS
Construction	Aluminium
Nominal Thickness	90 micron
Available Diameters	80 mm - 800 mm
Temperature Range	-25°C / +250°C
Air Velocity	25 m/s (Max.)
Operating Pressure	2000 Pa (Max.)
Standard Length	1.5 m, 3.0 m, 6.0 m
Compression Ratio	1:3
Packing	Single Nylon Package

