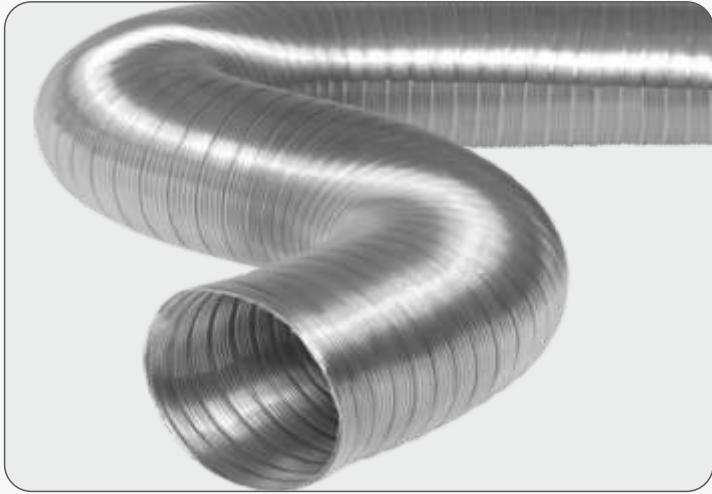


# ALUMINIUM SEMI-RIGID AIR DUCT

TEMP.150°C



## Structure:

- ◆ Aluminium semi flexible air ducts are flexible, extendable and highly reliable for low and medium pressure air conditioning, ventilation, boiler systems and chimney liners.
- ◆ Hose is elastic, flexible and stretchable.
- ◆ Oval and circular connectors are easily installed.
- ◆ Hose is made secured using an "INTERLOCK" crimp system. "INTERLOCK" crimp systems minimize separation of the duct when it is stretched or bent.

## PROPERTIES & ADVANTAGES PURE ALUMINIUM BODY

- ◆ Non-combustible
- ◆ Impermeable to UV rays
- ◆ High resistance to UV rays
- ◆ Resistant to chemicals

## Technical Properties

TYPES	Semi Rigid
Fire Resistance	Non-Combustible
Construction	Pure Aluminium
Available Diameters	50mm - 800mm
Temperature Range	-25°C / +250°C
Air Velocity	25 m/s (max)
Operating Pressure	2000 Pa (max)
Compression Rate	1/3
Standard Length	3 Meter

## SEMI-FLEXIBLE & INTERLOCK CONSTRUCTION

- ◆ Easy to transport & store
- ◆ Quick and easy installation
- ◆ Inseparable
- ◆ Leak proof
- ◆ Airtight
- ◆ Energy efficient
- ◆ Low operation and maintenance cost



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