



The metallized flexible duct with technology from Modulflex which recommended for air conditioning system & ventilation with many benefits usage as follows :

- Using non toxic metallized foil
- High quality consistency in fabrication
- Easy to install & connections
- Easy to reach the difficult place in ducting
- Easy to delivery & handling
- Have a low friction
- Low cost installation



TYPE IF-1 NON INSULATED

Fully flexible, lightweight metallized flexible duct suitable for low/medium pressure air conditioning & ventilation system, easy to install over either oval or round connectors. The tough standard one layer metallized construction, encapsulated a high tensile steel wire helix.

Technical Data

Diameter Range	: 4" - 14"
Temperature Range	: -10°C - +80°C
Air Velocity	: Max 20 m/sec
Standard Length	: 10 Metres
Wire Spacing	: 37 mm

TYPE IF-1 INSULATED

16 Kg/m³ - 32 Kg/m³
(Thickness 25 mm)

Thermal insulated duct, using standard IF-1 type product as inner core, fiberglass insulation & fiberglass grid reinforced metallized foil.

Technical Data

Diameter Range	: 4" - 14"
Temperature Range	: -10°C - +80°C
Air Velocity	: Max 25 m/sec
Standard Length	: 10 Metres
Wire Spacing	: 37 mm