

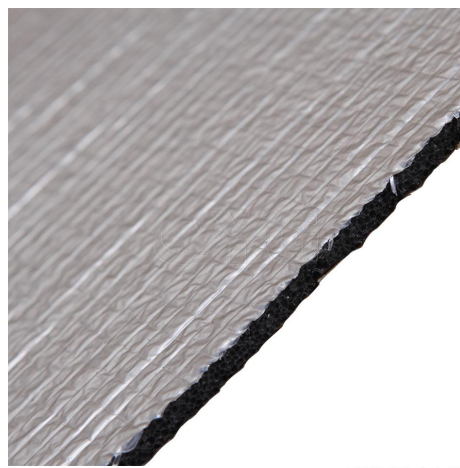
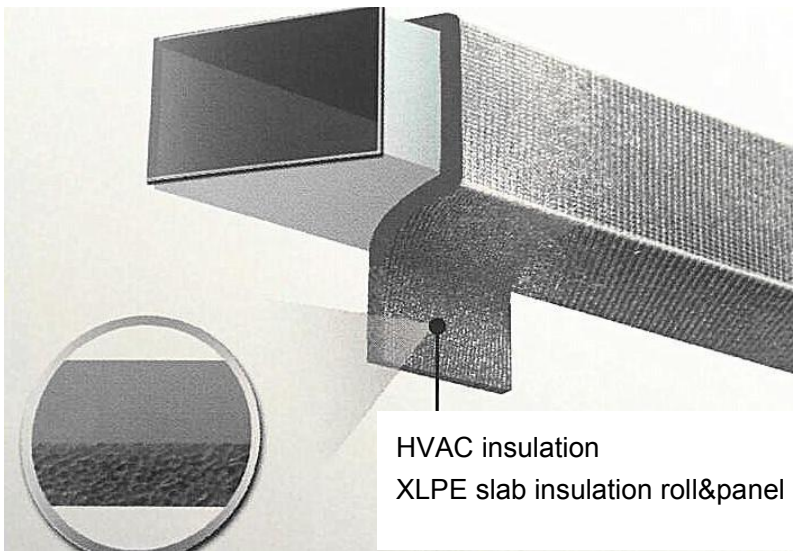
AIR DUCT INSULATION FOAM

Product Introduction

The air duct insulation foam material is processed by closed cell ,cross-linked polyethylene foam

- 1.Glue coated PE foam laminate with aluminum foil ,which increased the thermal conductivity and enhance insulation properties.
- 2.Self-adhesive make it easy for install.

The foam products was customized and offered you a cost efficient thermal insulation material for air duct .



Air conditional seals &gasket insulation

Product Specification(s)

Type	Description	
Specification	Thickness	12/13/15/19/25/30mm
	Width	1000-1200mm
	Length	20-25meter in roll, 1.2meter in sheet
	Color	Grey and black
Structure	Aluminum pet+xlpe foam +adhesive layer	
Foam Data	Density	28-35 (kg/m ³)
	Shore Hardnes	18~25 (°)
	Thermal Conductivity	≤0.045 (w/m.k)
Fire Retardant (FR)	full fire resistance material in which its chemical compound stops the spread of fire just within 60s.	
Package	Poly bag ,support customization package	
Container Stuffing	3000-4000 square meter	
Quantity	As order and mixed spec is support	

Product Features

- 1.PE foam+pure aluminum foil (coated aluminum foil)
- 2.Flammability
- 3.Excellent acoustic insulating properties
- 4.Environmentally/ Eco-friendly and fibre-free