

Duct insulation and protection against condensation

A25/PE30



Uses

A25 and PE 30 are suitable for ventilation ducts where protection against condensation and/or thermal insulation is required.

Type	Fits duct dim. Ø mm	Length mm
A25	80	5000
	100	5000
	125	5000
	160	5000
	200	5000
	250	5000
	315	5000
PE 30	80	3000
	100	4000
	125	4000
	160	4000
	200	4000
	250	4000
	315	4000

Design

A25 = Aluminium cover with 25 mm insulation

PE 30 = Polyethene cover with 30 mm insulation

A25 has a 25 mm mineral wool blanket insulation, and PE 30 a 30 mm blanket. A25 has a cover of aluminium and PE 30 one of durable PE (polyethene), with diffusion barrier.

Max. temperature: +80°C.

Standard length: A25 = 5,0 m

PE30 = 4,0 m

(PE30 80 mm = 3,0 m)

Accessories

Aluminium or PVC tape.

When ordering, please state:

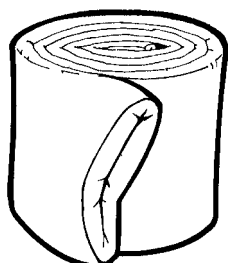
Duct insulation A25/PE30 - 125

Product _____

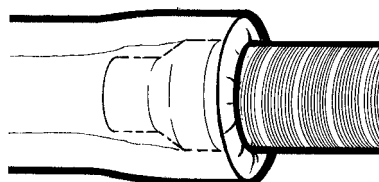
Dimension _____

Duct insulation

How to install



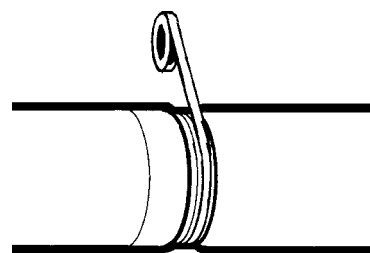
1 Delivered in a roll



2 Put tape over the duct end, or use a reduction, to make the "hose" slip onto the duct easily.



3 Unroll, slip the "hose" over the duct



4 Overlap and fasten with Alu or PVC tape.