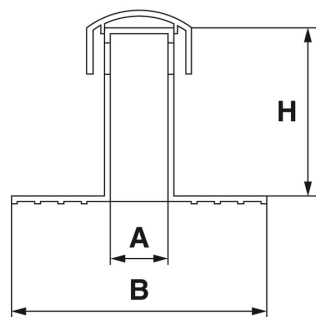


Simple wall TPE roof vent height 270 mm - diameter 75 mm

The vent pipe allows moisture and vapour under waterproofing membrane to go out. The simple wall version used in case of a waterproofing membrane. For a further protection, the use of the special protection collar is also recommended.


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External	75 mm
A	72 mm
B	300 mm
H	270 mm
H1	-

Where used for vapour barrier ventilation recommendation is 1 unit per 20m²- free air 4560mm² in still air. Vacuum effect increases vent capability dependent upon wind-speed

Technical

Code	Type	Pcs (Box)	Pcs (Pallet)	Price list
D014270075	TPE roof vent	25	225	Register to view

Specifications

MATERIALS	Thermoplastic elastomer (thermoplastic rubber)
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APPLICATIONS

Torch-on application

COMPATIBILITY

Bitumen-polymer waterproofing membranes: elastomeric, elastoplastomeric, plastomeric

COMPATIBILITY

Oxidized bitumen, cold liquid membrane, two-component cement

COMPATIBILITY

Polyurethane and epoxy resins

Related products



Roof drain "GENIUS" made of TPE with a 250 or 400 mm spigot



"MONDIAL" roof drain made of TPE with a 170 or 250 mm spigot



Roof drain "EURO" made of TPE with a 250 or 400 mm spigot



TPE roof drain with side or vertical exit



TPE angular drains



TPE conical base fitting for pipes



TPE base fittings for pipes



TPE external corner medium



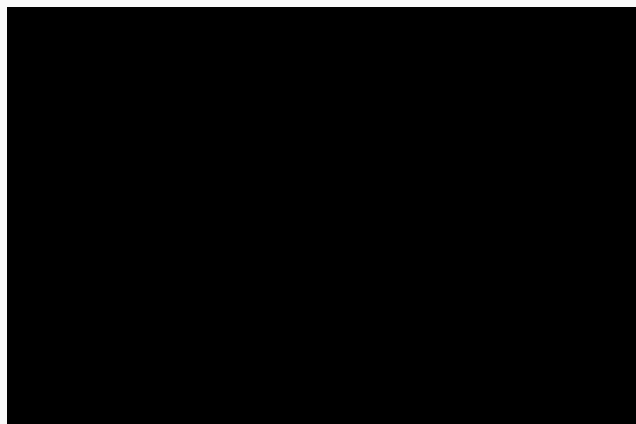
TPE internal corner medium

Downloads

Catalogo ETERNO / ETERNO catalogue (ITA/ENG/ESP)

2,56 MB

Video



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