

CHIMENEA DE AIREACIÓN NORMAL

The use of roof vents allows for the ventilation of the waterproofing membranes. They are made of high-density polyethylene.

ADVANTAGES

- Resistant to U.V. rays
- Weather resistant and resistant to corrosion
- Easy to install
- Totally finished and complete



APPLICATION

· To ventilate the roof. Allows evaporation of water vapour trapped in the support.

· APPLICATION METHOD:

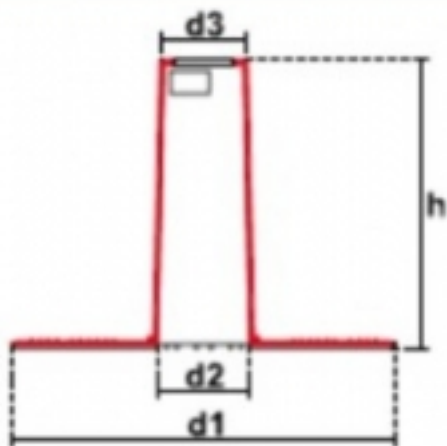
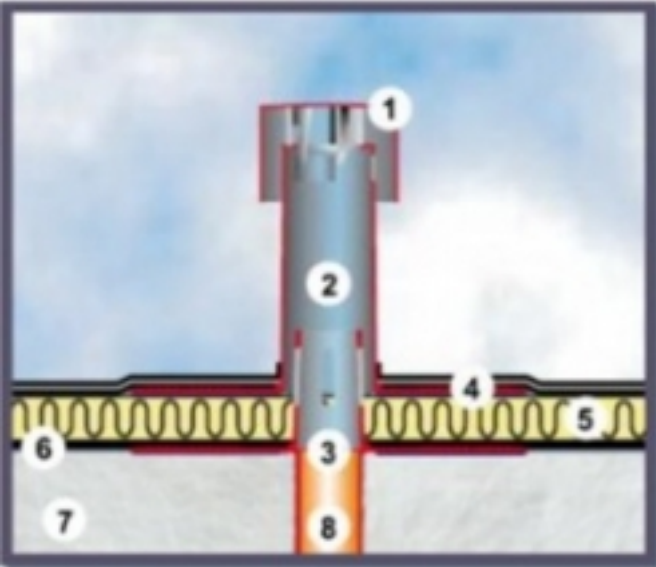
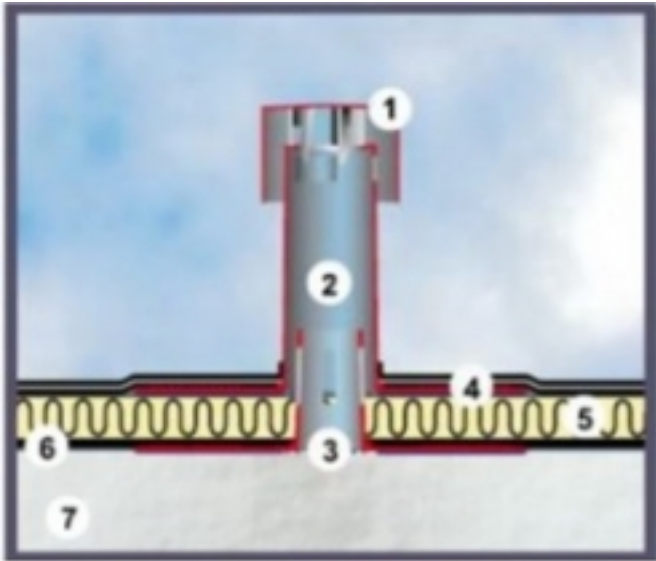
1. Make a circular cut in the waterproofing membrane and remove it.
2. Place the roof vent on the support.
3. Have a rectangular reinforcement of the membrane that is large enough to cover the cut section in item 1, and insert it through the hole in the center of the vent.
4. Weld the reinforcement with the vent and the waterproofing membrane with a flame.
5. Protect the vent elbow fittings with another reinforcement in the shape of a collar.

· QUANTITY REQUIRED:

- It is recommended to use one roof vent for every 40 m²..

Acabados de Cubierta Auxiliares

TEXSA SYSTEMS SLU reserves the right to modify the information contained herein without prior notice and declines all liability in cases of errors produced due to inappropriate use of the product. The values shown in the technical sheet are the mean values from tests in our lab.



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