

CAZOLETA EPDM

Drains made of bitumen. The design of the drain allows the asphalt to form a unique membrane-drain complex.

ADVANTAGES

- Ductile
- Totally finished and complete
- Waterproof
- Easy to install
- Absorbs the movements of the roof
- Due to its nature it is completely welded to the membrane
- Flame resistant during the application of the membranes
- The tube is tapered at the bottom and is cylindrical towards the top, meaning that it perfectly penetrates any drain, which hermetically seals off water in the event of a blockage



APPLICATION

·EPDM RUBBER ROOF DRAIN (without siphon): simple roof drain with bituminous membrane.

Auxiliary Bituminous Waterproofing

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.

INSTALLATION

- Fastening of the guard on the roof support. To do this, the EMUFAL I primer must be applied followed by a MORTERPLAS lower reinforcement membrane overlapping the edge of the guard by 10 cm.
- The guard is installed by inserting it into the drain.
- The asphalt and the base of the guard are flame-heated and bonded to the support.
- A MORTERPLAS upper reinforcement membrane is installed over the guard, overlapping the edge by 20 cm, and then the waterproof membrane is spread over the upper reinforcement, heating both and welding them as if they were an overlap.
- Cut the membrane left on top of the drain hole in order to keep the drain free and install the leaf or gravel guard.

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