

## GÁRGOLA LARGO

GÁRGOLA is a TPE angular guard for draining rainwater; its function is to join bituminous membranes with the exterior rainwater drains.

### ADVANTAGES

- Resistant to degradation caused by the sun, ozone and other non-chemical atmospheric agents that are normally present.
- High flexibility, even at low temperatures
- Rectangular form for rationed water removal
- Manufactured with elastic material, which guarantees watertightness over time
- Its grooved surface allows better adherence to membranes
- Suitable tube length
- The flange is slightly pitched with respect to the tube in order to make installation on a pitch easier.
- 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



### APPLICATION

- Horizontal and vertical drainpipes
- For waterproofing with APP and SBS bituminous membranes.

### REGULATIONS

- Quality System in accordance with ISO:9001

### 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

- In single-layer waterproofing systems, reinforcement bands must be installed before the angular drain following priming of the support with EMUFAL I; apply with flame and install general membrane over the vertical and horizontal rims of the angular drain
- In double-layer waterproofing systems, it is installed like a sandwich; the first membrane receives the angular drain and the second membrane is fully adhered with a flame to the base membrane and to the vertical and horizontal rims of the angular drain. In areas with details, it must be adhered to the support after priming with EMUFAL I

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