

## DESCRIPTION

Roof drain, made with TPV (vulcanized thermoplastic elastomer). Consists on a side drain (Gargoyle) and a spike, which engages in the drain for attachment to downspout pipes of 100 mm in diameter and a gravel grille.

TPV drain are:

- Corrosion resistant
- Weather resistant.
- Temperature variations resistant.
- Flame resistant during application.

## TECHNICAL CHARACTERISTICS.

Hardness SHORE A (° sh-A) ASTM D-2240.....	75
Hardness (after aging 7d. at 125 °C) .....	74
Breaking load (kg/m <sup>2</sup> ) DIN 53.504.....	60
Elongation to break (%) DIN 53.504.....	300
Low temperature fragility. at -30 °C .....	DOES NOT BREAK
Aging test. ....	CORRECT
Asphalt bitumen compatibility.....	CORRECT
Ozone resistance. ....	CORRECT

## SHAPE AND DIMENSIONS.



WIDTH SKIRT (FRONT)	295 mm
HIGH SKIRT (FRONT)	173 mm
LOWER SKIRT.	116 mm
HOLE (WIDTH x HIGH)	90 x 90 mm
LENGHT (SIDE)	424 mm (1)

(1). To adjust the width of the wall should be cut on the exceeded, and fit the spike to the downspout. It should be cut with saw, blade, etc..

*SHOULD NOT HEAT THE PIECE TO CUT IT, THIS CAN DEFORM IT AND WOULD NOT FIT PROPERLY..*