

DESCRIPTION

Roof drain, made with TPV (vulcanized thermoplastic elastomer). Consists on a drain and 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 ²) 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.



SKIRT	320 mm
DOWNSPOUT	235 mm

Downspout bottom diameter for engaging. According drain size

Drain of :	80 mm.	→	71 mm
	90 mm.	→	77 mm
	100 mm.	→	90 mm
	110 mm.	→	97 mm

JOINABLE TO DOWNSPOUTS OF: 80, 90, 100, 110 mm diameter. According to size