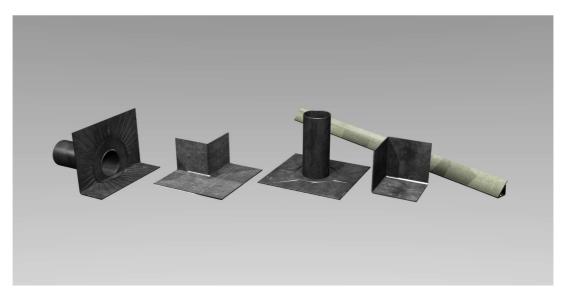
ROOF DRAINS AND ANGLES PREFORMED MEMBRANE



DESCRIPTION

Roof drains made with bituminous membrane are designed and manufactured in order to make waterproofing with bituminous membranes more reliable and cheaper.

ADVANTAGES

They are perfectly compatible with the bituminous layer and, therefore, do not need complicated bonding operations (profiles, re-laying, etc.).

By simply heating them with a blowtorch, they can be adapted to different situations (for example, roof drains for horizontal drainage, near corners, etc.).

They are simple and inexpensive to apply, require the same equipment used for waterproofing and the same installation system, well known by all contractors.

They are easily repairable, being made from polyester reinforced bituminous membrane. They are safe and reliable, as they constitute a single element with the waterproofing.

TECHNICAL SPECIFICATIONS

PRODUCT	DIAMETER MM	H. MM	PCS/PKG
Membrane roof drain	60	230	12
Membrane roof drain	80	230	12
Membrane roof drain	100	270	12
Membrane roof drain	120	230	12
Membrane roof drain	140	230	12
Horizontal membrane roof drain	100	250/270	12

PRODUCT	DIMENSIONS MM	PCS/PKG
Membrane internal angular roof drain	150 x 150 x 150	20
Membrane external angular roof drain	340 x 340 / 170 x 170	20

PRODUCT	DIMENSIONS MM	PCS/PKG
Angular CANT BIT (cushioned-edge fitting)	45 x 35 x 65 x 1100	30