



ACCESSORY
PRODUCTS

APPLICATIONS

ROOFS

SOPRA TPE WALL OUTLET 90

TECHNICAL DATA SHEET

ANZ-TDS-141-SOPRA TPE WALL OUTLET 90

DESCRIPTION

SOPRA TPE WALL OUTLET 90 is designed to connect the SOPREMA bituminous waterproofing membranes to the rainwater drains positioned close to parapet walls.

SOPRA TPE WALL OUTLET 90 they can be positioned both horizontally or vertically.

The shape of the flange is suitable for screeds with 90° corner.

The wide ribbed flange ensures perfect adhesion with the SOPREMA bituminous waterproofing membranes and the 427 mm long spigot, you can pass through walls as thick as 40 cm.

SOPRA TPE WALL OUTLET 90 provides excellent resistance to deterioration caused by the sun, ozone and other weather agents or chemicals normally found in the atmosphere.

The elasticity of the material allows for excellent flexibility even at low temperatures, which ensures mechanical and physical properties are maintained over time.

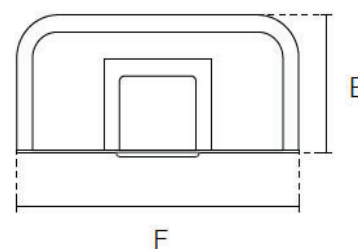
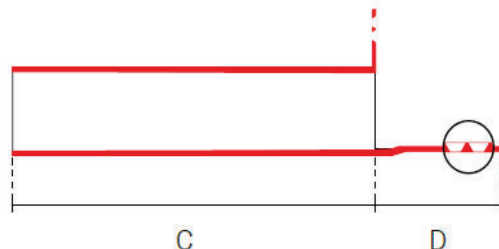
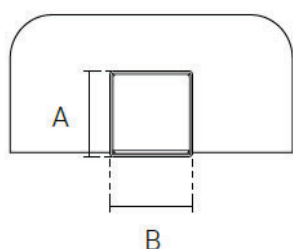
APPLICATION

- SOPRA TPE WALL OUTLET 90** is installed between two layers of SOPREMA bitumen membranes for long term performance of the system. To improve adhesion, a thin coat of primer can be applied on **SOPRA TPE WALL OUTLET 90** beforehand.

FOR COMPLETE INFORMATION ON PRODUCT INSTALLATION, PLEASE CONSULT YOUR SOPREMA REPRESENTATIVE.

PROPERTIES

SPECIFICATIONS	SOPRA TPE WALL OUTLET 90						
	A	B	C	D	E	F	PCS PER BOX
SOPRA TPE WALL OUTLET90 65x100	65 mm	100 mm	427 mm	150 mm	155 mm	340 mm	20
SOPRA TPE WALL OUTLET90 100x100	100 mm	100 mm	427 mm	150 mm	155 mm	340 mm	20



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NOTE : All products manufactured by SOPREMA Inc. comply with the description and properties indicated in the technical data sheet that was current at the date of manufacture.

TDS_SOPRA_TPE_WALL_OUTLET_90_2025

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VISUAL



STORAGE AND HANDLING

If the products are stored outdoors, cover them with an opaque protection cover after removal of the delivery packaging.

STATEMENT OF RESPONSIBILITY

The technical information and application advice given in this publication is based on the present state of our best knowledge. As the information herein is of a general nature, no assumption can be made as to a product's suitability for a particular use or application and no warranty as to its accuracy, reliability or completeness either expressed or implied is given other than those required by Commonwealth or State Legislation. The owner, their representative and/or the contractor are responsible for checking the suitability of products for their intended use.