

DRAINI PVC



ACCESSORY
PRODUCTS

APPLICATIONS

ROOFS

TECHNICAL DATA SHEET

ANZ-TDS-82-DRAINI PVC

DESCRIPTION

DRAINI PVC rainwater outlets are composed of a flexible flange made from flexible PVC reinforced with fiberglass and an aluminium outlet pipe. The two components are assembled by a patented seam method.

DRAINI PVC rainwater outlet is used on roofs with PVC waterproofing membranes, for the vertical evacuation of rainwater in combination with FLAGON PVC waterproofing systems.

DRAINI PVC flange is compatible with all FLAGON PVC membranes.

APPLICATION

NON FLEECE BASED MEMBRANE

- Insert the **DRAINI PVC** in the drain pipe and mechanically fix the flange with 4 fixings, 1 in each corner.
- The fixing plates need to be positioned no less than 30 mm from the perimeter weld.
- The waterproofing membrane is fully welded with hot air on the flange of the **DRAINI PVC**.
- The weld is checked with a welding tester.

FLEECE BASED MEMBRANE

- Install the waterproofing membrane and mechanical fix it with at least 3 fixings around the cut out of the drain pipe.
- The fixing plates need to be positioned no less than 30 mm from the perimeter weld.
- The flange of the **DRAINI PVC** is fully welded with hot air on the waterproofing membrane.
- The weld is checked with a welding tester.

ALWAYS CONSULT THE LOCAL REGULATIONS (LOCATION, SIZING, ...)

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

PACKAGING

SPECIFICATIONS	DRAINI PVC	
	FLANGE	OUTLET PIPE
Material	PVC	aluminium
Reinforcement	fiberglass	-
Finish upper/lower side	flexible PVC	-
Thickness	1,50 mm ± 5 %	-

VISUAL



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TDS_FLAGON_PVC_CLEANER_2021_RA

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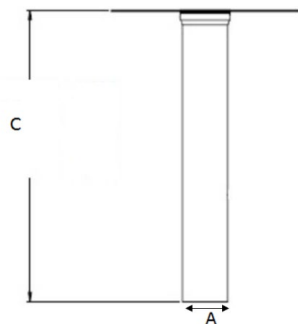
ROOFS

TECHNICAL DATA SHEET

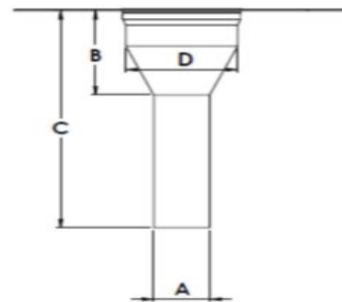
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PROPERTIES

DRAINI DROITE PVC			DRAINI TRONCO PVC		
Dimensions flange	Diameter outlet pipe (A)	Length outlet pipe (C)	Dimensions flange	Diameter outlet pipe (A / D)	Length outlet pipe (B / C)
320 mm x 320 mm	63 mm	600 mm	480 mm x 480 mm	80 mm / 160 mm	165 mm / 425 mm
390 mm x 390 mm	85 mm		480 mm x 480 mm	95 mm / 190 mm	185 mm / 445 mm
390 mm x 390 mm	95 mm		550 mm x 550 mm	120 mm / 240 mm	225 mm / 485 mm
480 mm x 480 mm	120 mm		550 mm x 550 mm	145 mm / 290 mm	260 mm / 520 mm
480 mm x 480 mm	145 mm		650 mm x 650 mm	195 mm / 390 mm	335 mm / 595 mm
480 mm x 480 mm	155 mm		-	-	-
480 mm x 480 mm	195 mm		-	-	-



DRAINI DROITE PVC
with straight outlet pipe



DRAINI TRONCO PVC
with conical outlet pipe

STORAGE AND HANDLING

DRAINI PVC rainwater outlets must be stored on a flat surface, protected against atmospheric conditions. When exposed, the aluminium pipe can show white traces of corrosion, which however do not affect the functioning.

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.



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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.