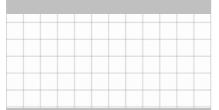


TECHNICAL DATA SHEET

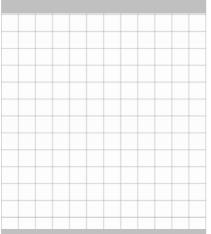
N° DTE 11-045_EN cancels and replaces DTE-10/015_EN CE

DEPCO SEBS

Description



Composition



Packaging

DEPCO SEBS provides effective rainwater drainage by means of a reinforced SEBS bituminous membrane flange with an aluminium 12/10 outlet pipe.

The two components are patented* crimped.

*Patent n° 0502883

	DEPCO SEBS	
Flange		
- Waterproofing	SEBS elastomeric bitumen	
- Reinforcement	Non woven polyester 180 g/m ²	
- Average thickness	2.9 mm (-5%)	
- Topside	Thermofusible film	
- Underside	Thermofusible film	
Outlet pipe		
- Material	Aluminum	
- Thickness	12/10 mm	
- Diameter (internal)	er (internal) 50, 63, 75, 85, 90, 95, 100, 115, 120, 125, 145 mm	
- Height*	500 mm	

*Can be reduced on request

Packaging	
Diameter (50 to 95 mm)	10 pieces/box
Diameter (100 to 145 mm)	15 pieces/box

Weight	about 1.5 kg/unit	

DEPCO SEBS drainage outlets must be stored flat, protected against rain/moisture and high variations of temperature. When exposed to rain/moisture, the aluminium pipe may oxidize. The white discoloration as a result has no detrimental effect on product durability.

DEPCO SEBS drainage outlets are designed to be used as part of built-up reinforced waterproofing elastomeric bitumen membrane systems and complies with French technical requirements for roof waterproofing NF P 10-203 (DTU 20.12) and NF P 89-2 (DTU 43).

DEPCO SEBS is full compatible with oxidized, APP or SBS bituminous membranes.

User application

	-		
		-	

SOPREMA reserves the right to amend the composition of its material and consequently their prices, without prior notice. For this reason, all orders will be accepted only in accordance with the conditions and technical specifications in force at the date of order. SOPREMA SAS RCS STRASBOURG Nr : 485 196 877



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Installation

Flow rate is calculated according to technical requirements for roof waterproofing NF P 40-202 (DTU 60.11).

	Circular drain water outlets				
	Minimal diameter of	Indicative surface per water outlet (m ²)			
	the evacuation pipe (mm)	General	Non-accessible roof on concrete deck		
	50 ⁽¹⁾	20	28		
	63 ⁽¹⁾	31	45		
	75 ⁽²⁾	44	63		
	85	57	81		
	90	64	91		
-	95	71	101		
-	100	79	112		
_	115	104	148		
	120	113	162		
	125	123	175		
	145	165	236		

 $^{(1)}$ These diameters are used for small surfaces only (such as balconies and loggias), end of pipe is cut at 45°.

⁽²⁾ Not permitted on steel or wood substrate (minimum diameter will be 85 mm).

For further details refer to specific technical information.

Special indications

Hygiene, health and environment:

The product does not contain any substance likely to be detrimental to health or to environment and complies with generally admitted Health and Safety Requirements. For more information, please refer to relevant Safety Data Sheet.

Quality control:

SOPREMA has always attached the highest importance to Quality Control.

For this reason, we operate an independently monitored Quality Assurance System in compliance with **BS EN ISO 9001: 2008**, certified by **BSI Management System**.



