SENTINEL
PVC BOOT FLASHINGS

TECHNICAL DATA SHEET 200925SCANE (supersedes 200513SCANE)

ACCESSORY PRODUCTS

APPLICATIONS

ROOFS

DESCRIPTION

SENTINEL PVC BOOT FLASHINGS are factory-fabricated pieces of membrane composed of thermoplastic polyvinyl chloride (PVC) and a fibreglass reinforcement. They are used to seal protrusions having a diameter of 25 mm to 152 mm (1 in to 6 in) and 152 mm to 305 mm (6 in to 12 in). There are two types of SENTINEL PVC BOOT FLASHINGS: the "split type" and the "closed type". The split type is used where the pipe is not accessible due to equipment or other obstruction at the top of the pipe. When there is no obstruction, the closed type can be slipped over the top of the penetration and placed down into position.

SENTINEL PVC BOOT FLASHING is available in white and grey.

INSTALLATION

When the split-type SENTINEL PVC BOOT FLASHING is used, join both ends around the penetration and weld the vertical joint using an electric hot air welder. Then, for both types, the base of the SENTINEL PVC BOOT FLASHING has to be welded to the PVC field surface membrane. The top is sealed with SENTINEL UNIVERSAL SEALANT and a pipe clamp (included).

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

PACKAGING

Specifications	SENTINEL PVC BOOT FLASHING	
Thickness	1.5 mm (60 mils)	
Reinforcement	Fibreglass	
Diameter	25 mm to 152 mm (1 in to 6 in)	25 mm to 152 mm (6 in to 12 in)
Weight	8.2 kg (18 lb)	15.9 kg (35 lb)
Underface	Bare-backed	
Qty/pal	10	

(All values are nominal)

STORAGE AND HANDLING

SENTINEL PVC BOOT FLASHING should be stored in a clean and dry location, away from heat and moisture, on a pallet and covered with tarps if needed.

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SYSTÈME QUALITÉ ISO 9001 QUALITY SYSTEM

SYSTÈME ENVIRONNEMENT ISO 14001 ENVIRONMENT SYSTEM

SOPREMA®

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.