

FLAGMETAL PERIMETER PROFILE

TPO roofing accessory - TPO membrane bonded to galvanised steel sheet

January 2025

DESCRIPTION:

The FLAGMETAL PERIMETER PROFILE is made of galvanised steel coupled with FLAGON TPO membrane.

USE:

The FLAGMETAL PERIMETER PROFILE is used on roofing as a finishing element in waterproofing systems realised with FLAGON TPO synthetic membranes.

APPLICATION METHOD:

The FLAGMETAL PERIMETER PROFILE is fixed with screws. It is advisable to place a special neoprene windproof seal underneath. The FLAGON TPO membrane is welded with Leister hot air gun over the entire length of the FLAGMETAL PERIMETER PROFILE.

CHARACTERISTIC:

Resistant to weathering and UV.

TECHNICAL DATA:

DEVELOPMENT		
Total development	-	166 mm
- development a	a	5 mm
- development b	b	101 mm
- development c	c	50 mm
- development d		10 mm
Total thickness	-	1.80 mm
- metal sheet thickness	-	0.60 mm
- TPO membrane thickness	-	1.20 mm

STORAGE AND PACKAGING:

Number of pieces for each pack	10
Weight	1.1 kg/m
Length	2 m / 3 m (by special order only)
Colour	Sand grey

Note:

To be installed by an Equus Certified Applicator.

UNI EN ISO 9001:2000 (Quality Company System) and UNI EN ISO 14001 (environmental system) certified quality system.

WARNINGS AND BANS:

Is the building product/building product line subject to warning or ban under section 26 of the Building Act 2004?	No
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MANUFACTURERS CONTACT DETAILS:

Manufacture location	Italy
Legal and trading name of manufacturer	Soprema New Zealand Limited
Manufacturer address for service	Level 3, Candida Building 4, 61 Constellation Drive, Mairangi Bay, Auckland 0630, New Zealand
Manufacturer website	www.soprema.com.au
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Manufacturer NZBN	9429050312962

