

DOP

MULTI-USE PREMIUM FLASHING

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Tape made from rubber vulcanizate and intended for use where products are exposed to extrinsic factors. Fastening system: gluing and mechanical fastening.

The flashing tape can be used where a waterproof joint must be created between an object on the roof (roof window, chimney, roof vent, fan, etc.) and the plane of roofing, in particular a roofing-tile.



DECLARATION OF PERFORMANCES	
Effective thickness / mass per unit area	2.5 +/- 5% mm / 3,3 +/- 5% kg/m²
Length / Width	5 + 5% m / 0,3 (-0,5% +1 %)
Straightness	<50 mm - 10 m
Water tightness	10 kPA Method B (Watertight)
Reaction to fire	class E
Hail resistance (hard base/ soft base)	>22 m/s / >33 m/s
Joint stripping strength	Longitudinal direction>18 N/50mm; transverse direction > 18 N/50 mm
Tensile strength	Longitudinal direction>180 N/50mm; transverse direction > 250 N/50 mm
Elongation	Longitudinal direction > 35 %; transverse direction > 15 %
Impact strength	> 300 mm
Static load resistance	> 15 Kg
Stability of dimensions	Longitudinal direction >0,1 % ; transverse direction >0,4 %
Flexibility at law temperatures/UV exposure	<-30°C / 3000 h (Fulfills test requirements)

HArmonized technical specification: EN 13956:2006 Flexible sheets for waterproofing. Plastic and rubber sheets for roof waterproofing. Definitions and properties.

Firma:

Fdo. Olmos Product Manager