

UN-REINFORCED PVC MEMBRANE ACCESSORIES

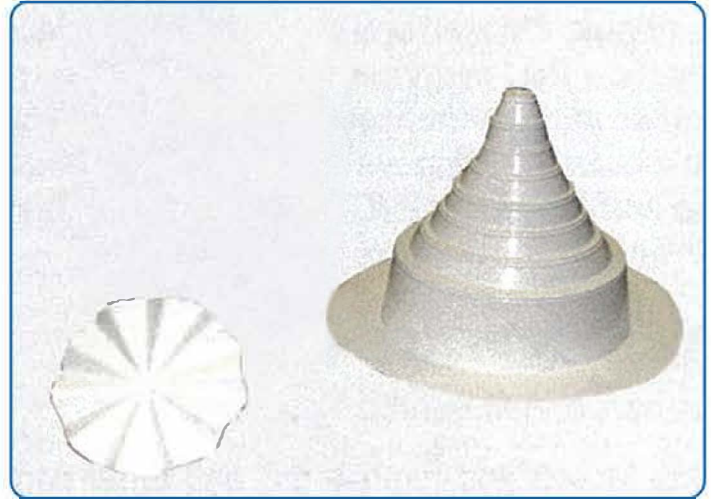
Description & Use

Insuwrap PVC Molded Flashings are thermoplastic Poly Vinyl Chloride based membranes used for corners, pipes, sealant pockets, reinforcing seam-T intersections, and other PVC flashing details.

Insuwrap Un-reinforced PVC Membrane is used to create a watertight seal at all roofing penetrations.

Technical Data

Properties	ASTM Test	Specification
Tolerance on nominal thickness, %	D 751	±8
Weight, lb/Ft ² (kg/m ²), typical		0.51 (2.5)
Tensile strength, min., MPa (psi)	D 638	10.3 (1500)
Elongation, ultimate, min., %	D638	250/200
Tear strength, min., kN/m (lbf/in)	D 1004	1.75 (10)
Heat aging: 28 days % Retention	D 4434	90
Resistance to Xenon-Arc Weathering 5040 kJ/m ² total radiant exposure, visual condition at 7X	D 4434	no cracking/cracing negligible discoloration



Insuwrap Molded Flashings include :

- PVC Pipe Boots
- PVC Corners

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