

# DRY40

## TECHNICAL DATA SHEET

revestech®



013-DdP-2022/09/09  
EN 13956:2012

### Description

Flexible membrane for waterproofing under protection layer of small flat roofs (balconies and terraces) and bathrooms, walls and floors in indoor wet areas. It is formed by an EVAC membrane extruded on polyester and polypropylene fibers for an optimal adherence of the tile adhesive C2 S1/S2 used during the installation process. For indoors area, it supports bonding and sealing using C2 S1/S2 tile adhesive and our **SEALPLUS** adhesive for outdoors area.



Reference	Description	Presentation
544010618	DRY40 450	Roll of 1,5 x 30 m (45m <sup>2</sup> )
544010625	DRY40 75	Roll of 1,5 x 5 m (7,5m <sup>2</sup> )

Features	Test Method	Unit	Tolerance	Value
Water tightness	EN 1928 Meth. B			PASS
Tensile strength	EN 12311-2 Meth. A	N/50 mm	MLV L ≥ 170 MLV T ≥ 120	L = 170 T = 120
Elongation	EN 12311-2 Meth. A	%	MLV L ≥ 90 MLV T ≥ 80	L = 90 T = 80
Overlap resistance	EN 12317-2	N/50 mm	MLV ≥ 180	180
Impact resistance	EN 12691	mm	MLV T ≥ 200	200
Static load resistance	EN 12730 Meth. B	Kg	MLV ≥ 20	20
Pliability at low temperature	EN 495-5	°C	MLV ≥ 40	-40
Reaction to fire	EN 13501-1	Euroclases		F
Length	EN 1848-2	m	MDV: -0 % and +5 %	5 and 30
Width	EN 1848-2	m	MDV: -0,5 % and + 1 %	1 and 1,5
Weight	EN 1849-2	g/m <sup>2</sup>	MDV: -5 % and + 10 %	290
Thickness	EN 1849-2	mm	MDV: -5 % and + 10 %	0,47
Visible defects	EN 1850-2			PASS
Straightness	EN 1848-2	mm	MLV g ≤ 50	g = 50
Flatness	EN 1848-2	mm	MLV p ≤ 10	p = 10
Dimensional stability	EN 1107-02	%	MLV L ≤ -0,7 MLV T ≤ -0,6	L = -0,7 T = -0,6

MLV: Manufacturer's Limiting Value. NPD: No Performance Determined. MDV: Manufacturer's Declared Value.

### Storage

Store in original unopened packing, protect from moisture, in place properly ventilated at a maximum temperature of 30°C. Protect from direct sunlight.



responsible  
waterproofing