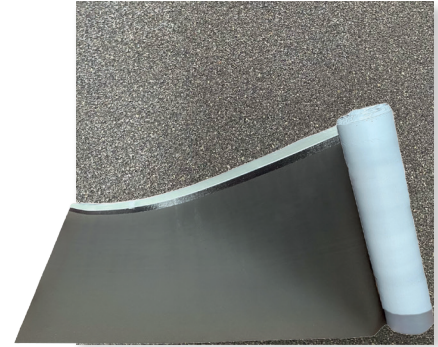




BONUS | PROOF EP300 V

Full protection in one layer



High performance and new generation waterproofing product that provides full adhesion with elastomeric (SBS) added concrete pressure and hydration in single-sided curtains.

TS EN 13969: Flexible sheets for waterproofing - Bitumen damp proof sheets including bitumen basement tanking sheets.

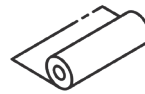
ADVANTAGES OF BONUS PROOF EP300 V

- ❖ 3,0 mm thickness.
- ❖ Specially prepared for single-sided curtain use.
- ❖ The bottom surface is self-adhesive.
- ❖ Polyester felt carrier.
- ❖ It is a bituminous product with elastomeric (SBS) additives.
- ❖ It provides full adhesion to the concrete with its special sandy surface.
- ❖ Cold bending -20°C provides full protection with its flexibility and durability.
- ❖ It saves costs and time with single-layer application.
- ❖ Fast application process.
- ❖ Suitable for use on vertical surfaces.
- ❖ It provides the possibility of post-application intervention through localized injection on curtain surfaces.

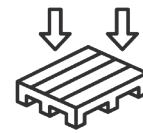
STORAGE

- ❖ Do not stack pallets of the rolls on top of each other.
- ❖ The product must be stored in an upright position.
- ❖ During winter, the membranes should be stored at room temperature before being used.
- ❖ The product must be protected from sunlight.
- ❖ Disposal of the product packaging should at all times comply with the requirements of waste disposal legislation and regulation.

PACKAGING



Roll: 10 m²



Pallet : 300 m²

TECHNICAL SPECIFICATIONS

Specifications	Test Method	Unit	Tolerance	Value or Statement
Length	TS EN 1848-1	m	min(-0,03)	10
Width	TS EN 1848-1	m	min(-0,02)	1
Thickness	TS EN 1849-1	mm	± 0,2	3
Straightness	TS EN 1848-1	-	-	Pass
Dimensional Stability	TS EN 1107-1	%	± 0,1	0,6
Visible Defects	TS EN 1850-1	-	-	None
Watertightness	TS EN 1928 (Method A 10kPa)	-	-	Pass
	TS EN 1928 (Method B 60kPa)	-	-	Pass
Reaction to Fire	TS EN 13501-1	-	-	E
External Fire Performance	TS EN 13501-1	-	-	NPD
Flexibility at Low Temperature	TS EN 1109	°C	min	-20
Flow Resistance at Elevated Temperature	TS EN 1110	°C	min	100
Tensile Strength (MD)	TS EN 12311-1	N/50mm	± % 20	800
Tensile Strength (CD)	TS EN 12311-1	N/50mm	± % 20	600
Elongation at Break (MD)	TS EN 12311-1	%	± % 20	40
Elongation at Break (CD)	TS EN 12311-1	%	± % 20	40
Resistance to Tearing	TS EN 12310-1	N	± % 30	200
Resistance to Impact	TS EN 12691 (Method A)	mm	min	1500
Resistance to Static Loading	TS EN 12730 (Method B)	kg	min	20
Joint Strength	TS EN 12317-1	N/50mm	± % 30	1000
Artificial Ageing Behaviour	TS EN 1296 / TS EN 1928 (Method B 60kPa)	-	-	Pass
Durability Against Chemicals	TS EN 1847 / TS EN 1928 (Method B 60kPa)	-	-	Pass
Dangerous Substances	-	-	-	None