

TARUS DR SK

DRAINAGE MEMBRANE WITH APPLICATION TAPE



- highly diffuse vapor-permeable separation layer with PP drainage



Using TARUS DR SK

TARUS DR SK is a highly diffuse drainage membrane composed of a diffusion film of two layers of polypropylene fabric and a drainage polypropylene layer.

TARUS DR SK can also be ordered in a version without the integrated TARUS DR application tape.

The roll is 1.5 m wide (the width of the drainage layer is 1.4 m) with a winding of 25 bm.

TARUS DR SK is intended as a drainage layer primarily under metal rebated roofing systems of pitched and arched roofs. The drainage layer ensures safe drainage of condensate to the outside and thus prevents corrosion on the inside of the roofing.

TARUS DR SK also dampens noise in the rain.

- Not resistant to chemicals (impregnation, oils, etc.)

Composition: polypropylene fleece and polypropylene drainage layer

Packaging: 37.5 m² / roll width 1.5 m / roll length 25 m



TOP product, 10-year system warranty



- Wind resistance



- 1 adhesive strip

Recommended products:

- TARUS TAPE ROOF / TOP
- BOSTITCH hammer or hand stapler
- TAJIMA cutting knife
- TAJIMA tape measure



13 | 1390 | EN 13859-1 : 2010 | Sheets and membranes for waterproofing - Definitions and characteristics of sheets and membranes for underlayment and back-up waterproofing | Part 1: Sheets and membranes for underlayment and back-up waterproofing for sheet roofing. | Part 2: Sheets and membranes for underlayment and back-up waterproofing for walls. | Unique product type identification code: TARUS DR 2SK[®]
Manufacturer: TARUS obchodní služby sro | Nedvědova 389/2, Povel, 779 00 Olomouc, Czech Republic.
www.tarus.cz | Declaration of Performance No. TRS150C201

MORE INFORMATION:



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TECHNICAL DATA SHEET

TARUS DR SK

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FEATURES	UNIT	VALUE	TOLERANCE		TECH SPECS.
Weight per unit area	g/m ²	500	-50	+50	EN 1849-2
Length	m	25	-	-	EN 1848-2
Width	m	1.5	-0.5%	1.5%	EN 1848-2
Reaction to fire	(class)	E	-	-	EN 13501-1, EN 11925-2
Resistance to water penetration	(class)	W1	-	-	EN 1928
Resistance to water penetration after artificial aging	(class)	W1	-	-	EN 13859-1 Annex C
Vapor permeability (equivalent diffusion thickness Sd)	(m)	0.2	-0.01	+0.02	EN 12572
Tensile strength in longitudinal/transverse direction	(N/50mm)	310 / 215	-40 / -30	+40 / +30	EN 12311-1, EN 13859-1
Tensile strength after artificial aging (in both directions)	(N/50mm)	280 / 190	-55 / -35	+40 / +40	EN 13859-1 Annex C
Elongation in longitudinal/transverse direction	(%)	45 / 70	-15 / -15	+15 / +15	EN 12311-1, EN 13859-1
Elongation after artificial aging in longitudinal / transverse direction	(%)	35 / 65	-15 / -30	40 / 40	EN 13859-1 Annex C
Tear resistance in longitudinal/transverse direction	(N)	170 / 190	-30 / -35	+80 / +75	EN 12310-1, EN 13859-1
Tear resistance after artificial aging (in both directions)	(%)	> 90%	-	-	EN 12310-1
Flexibility at low temperatures	(°C)	-30	-	-	EN 1109
Temperature range of use	(°C)	- 40 / +80			
Water column	(cm)	>280	-	-	EN ISO 811



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