

Wetness Stop Interior 300

Waterproofing membrane for wet areas
Riwega | eternitycomfort

Article	02204000	Technical data sheet of 26/08/2026 Revision 01 of 05/10/2026 
Roll size	1,0 x 30 m	
Roll weight	~ 10 kg	
Material	PP.PE.PP	
Film	PE	
Colour	Yellow	
Wetness Stop system tested in accordance with EAD 030436-00-0503 and certified under European Technical Assessment No. ETA-24/0261. The list of compatible tile adhesives, certified with the CE marking in accordance with standard EN 12004, is available on the last page of this document.		

CHARACTERISTICS	STANDARD	UNIT OF MEASURE	VALUE
Areal mass	EN 1849-2	g/m ²	300 (-10/+50g/m ²)
S _d value	EN 1931	m	70 (-5/+20m)
Resistance to water penetration	EN 1928 (Met. B)	bar	> 1,5
Compliance with water exposure class	DIN 18534	Class	W0-I W1-I W2-I W3-I
	DIN 18535	Class	W1-B
	DIN 18531	Class	A B C
Tensile strength MD/CD*	EN ISO 527-3	N/25mm	150 / 80 (±30N/25mm)
Elongation at break MD/CD*	EN ISO 527-3	%	120 / 120 (±30%)
Dimensional stability	-	-	< ±1% (all directions)
Fire reaction	EN 13501-1 (EN ISO 11925-2)	Class	E
Emissions	EMICODE®	-	very low
Temperature resistance	-	°C	- 30 / + 80
Application temperature	-	°C	+ 5 / + 40
Alkali resistance	-	-	resistant

Density	EN 1849-1	kg/m ³	500
Thickness	EN 1849-2	mm	0,6 (±0,1mm)
Vapour resistance coefficient (μ)	EN ISO 12572	-	116667
Vapour permeability coefficient	-	Kg/m·s·Pa	1,71·10 ⁻¹⁴

*MD = Machine Direction; CD = Cross Direction

SYSTEM ACCESSORIES	ARTICLE	APPLICATION
Wetness Stop Tape	02204001	Sealing tape for corners and joints
Wetness Stop Corner EXT	02204002	External corner
Wetness Stop Corner INT	02204003	Internal corner
Wetness Stop Sleeve 19	02204004	Sealing collar for pipes and drains
Wetness Stop Sleeve 40	02204005	Sealing collar for pipes and drains

System accessories

Accessories for Wetness Stop Interior 300
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WETNESS STOP TAPE <i>Sealing tape for corners and joints</i>	Article	02204001
	Dimensions	120 mm x 50 m
	Material	PP.PE.PP

Characteristics	Standard	Unit of measure	Value
Areal mass	EN 1849-2	g/m ²	200 (±20g/m ²)
Thickness	EN 1849-2	mm	0,5 (±0,1mm)
Tensile strength MD*	EN ISO 527-3	N/15mm	160 (-20/+50N/15mm)
Tensile strength CD*	EN ISO 527-3	N/15mm	50 (-15/+30N/15mm)
Elongation at break MD*	EN ISO 527-3	%	45 (±25%)
Elongation at break CD*	EN ISO 527-3	%	180 (±40%)
Fire reaction	EN 13501-1	Class	E
Resistance to water pressure	DIN EN ISO 811	cmWS	> 1000

*MD = Machine Direction; CD = Cross Direction

WETNESS STOP CORNER EXT / INT <i>External corner / Internal corner</i>	Article	02204002	02204003
	Dimensions (L x W x H)	(165 x 165 x 60) mm	(117,5 x 117,5 x 60) mm
	Material	PP.PO.PP	

Characteristics	Standard	Unit of measure	Value
Areal mass	EN 1849-2	g/m ²	274 (±10%)
Thickness	EN 1849-2	mm	0,6 (±0,1mm)
Tensile strength MD*	EN ISO 527-3	N/15mm	170 (-20/+50N/15mm)
Tensile strength CD*	EN ISO 527-3	N/15mm	50 (-15/+30N/15mm)
Elongation at break MD*	EN ISO 527-3	%	50 (-15/+30%)
Elongation at break CD*	EN ISO 527-3	%	300 (-100/+150%)
Fire reaction	EN 13501-1	Class	E
Resistance to water pressure	DIN EN ISO 811	cmWS	> 400

*MD = Machine Direction; CD = Cross Direction

WETNESS STOP SLEEVE 19 / 40 <i>Sealing collar for pipes and drains</i>	Article	02204004	02204005
	Base	(150 x 150) mm	(200 x 200) mm
	Inner diameter	19-40 mm	40-80 mm
	Material	PP.TPO.PP	

Characteristics	Standard	Unit of measure	Value
Areal mass	EN 1849-2	g/m ²	409 (±10%)
Thickness	EN 1849-2	mm	0,7 (±0,1mm)
Fire reaction	EN 13501-1	Class	E
Resistance to water pressure (in the PP-coated area)	DIN EN ISO 811	cmWS	> 400

Compatible tile adhesive

Accessories for Wetness Stop Interior 300

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The Wetness Stop system has been tested in accordance with EAD 030436-00-0503 and certified under the European Technical Assessment (ETA-24/0261). The list of compatible tile adhesives, certified with the CE marking in accordance with standard EN 12004, is provided in the table below.

Product name	Classification according to EN 12004
Kerakoll H40 Gel	C2 TE S1
Akkit 402 Flexkleber	C2 TE S1
Akkit 405 Flexkleber schnell	C2 FT S1
PCI-Flexmörtel	C2 TE
Trevi Pro Easy	C2 TE
Trevert Light	C2 TE S1
Trevi Pro Flex	C2 TE S1
Trevert Flex	C2 TE S1
Trevi Pro Gel	C2 TE S1
Trevi Pro Extra	C2 TE S1
Schönox Q6	C2 TE S1
Sopro's No.1	C2 TE S1
Sopro Classic plus	C2 TE
Sopro FKM XL eXtra light	C2 TE S1
ARDEX X77	C2 TE S1
Schomburg Light Flex	C2 TE S1
Schönox Q8	C2 TE S1
ARDEX X7G Plus	C2 TE S1
Fliesenmärkte Pro - Flexkleber HF 80 - Superkontakt	C2 TE
PCI Nanolight	C2 TE S1
PCI FT Klebemörtel	C2 T
codex Power CX 7	C2 TE S1
codex Power CX 3	C2 TE S1
Fliesenmärkte Flexkleber EF 20 - Flexi	C2 TE
Schomburg Monoflex XL	C2 TE S1
Sopro FKM Silver 600	C2 FT S1
Kiesel ServoStar 2000 Plus Flex	C2 TE S1
Mapei Keraflex S1 extra LD	C2 TE S1
Mapei Keraquick Maxi S1	C2 FT S1
Bostik Ardaflex Flexmörtel	C2 TE
ARDEX DITRA FBM	C2 E S1
Kiesel Servofix KM-F Plus	C2 TE
Kiesel Servofix K-Plus Supertec	C2 TE S1
Bostik Ardaflex Ultimate	C2 TE S1

