



Technical data sheet

OMEGA DB Sealing Tape



To guarantee air and wind-tightness for the skin of a construction it must have the appropriate foils or panel materials providing a permanent seal at overlaps, gaps, joints and penetration points. OMEGA DB Sealing Tape is used in particular for seals at problematic joints between threshold and concrete. Due to its high flexibility the tape can be attached over mounting brackets without any extra work.







Advantages

- very expandable
- resistant to moisture
- backing strips
- high proportion of adhesive

Field of application

- sealing of threshold joints (concrete)
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Recommended products

	UNI SPRAY Primer Spray
	AIRSTOP RAK Plastic Squeegee
	AIRSTOP ROLL Pressing Roller Conical
	BUBI LF Adhesive Primer
	OMEGA UNI XL Primer Spray
	AIRSTOP ROLL Pressing Roller

Available dimensions

Article number	Roll width	Roll length	Split liner	Carton
30MDI100	100 mm	10 m	50 / 50	12 rolls
30MDI150	150 mm	10 m	75 / 75	8 rolls
30MDI200	200 mm	10 m	100 / 100	6 rolls
30MDI300	300 mm	10 m	150 / 150	1 roll

Technical data

sd-value	190 m	Material composition	Bitumen tape, adhesive on one side, very flexible
Thickness	1.5 mm	Temperature resistance	-40-80 °C
Working temperature	5-40 °C	Colour	Black
Expandability	300 %	Storage	1 year; cool and dry

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Info

The materials used must be free from dust and grease and substrates must be dry and supporting. OMEGA DB Sealing Tape has the function of sealant and not of a strong connector. Optimum adhesion to the substrate is achieved in combination with BUBI LF Adhesive Primer or with UNI primer.

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Butyl and bitumen tapes have a high inherent weight. The tape must be mechanically secured in case of installation in projecting areas e.g. ceilings, cantilevers and soffit areas, where gravity acts directly on the tape.

