

Product Description

OBEX CORTEX 0200FR Class A2 Membrane is an Interface Sealing Membrane that is used to create water and airtight seals across construction interfaces.

Product Specifications

Widths	50mm - 1500mm
Length	20m per roll
Thickness	0.4mm

Product Applications

- » Water and airtight seals around windows, doors, and curtain walling systems
- » Water and airtight seals from sheathing board to concrete frame
- » Top of parapet walls
- » Many other applications where a Class A EPDM-alternative is required to create a robust seal

Technical Data

Harmonised Standard	EN 13984	
3rd Party Certification	BBA	Certificate No. 17/5396
Fire Classification	EN 13501-1	A2-s1,d0
Water Tightness	EN 1928	Pass - 2kPa for 24 hours
Air Tightness	EN 12114	<0.1m ³ net leakage
Tensile Strength	EN 12311-2	MD 7767 N/50mm, CD 3973 N/50mm
Resistance to Tearing (Nail Shank)	EN 12310-1	MD 519 N, CD 436 N
Cold Temperature Flexibility	EN 1109 / 495-5	- 40°C - no cracks
Artificial Ageing by UV & Heat	EN 1297 & EN 1296	
- Tensile Strength (MD)	EN 12311-2	7699 N / 50mm
- Tensile Strength (CD)	EN 12311-2	3813 N / 50mm
Max UV Exposure		2 Years

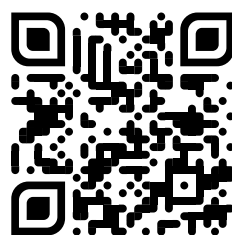
Associated Products

- » OBEX CORTEX 0210FR Class A2 Paste Adhesive
- » OBEX CORTEX 0787FR Class B Primer

Additional Important Information

- » All edges, joints and overlaps must be capped off with OBEX CORTEX 0210FR Class A2 Paste Adhesive.
- » Porous surfaces may require priming with OBEX CORTEX 0787FR Class B Primer.
- » It is the responsibility of the user to carry out compatibility checks.
- » Consult the OBEX Technical Team with any queries.

Installation Guide



Scan the QR code for the Installation Guide, to ensure an accurate and compliant install.

Alternatively follow this link:
obexuk.qrd.by/0200fr-install