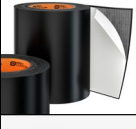
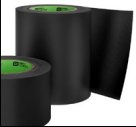
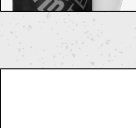


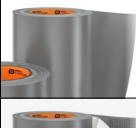
Throughwall Solutions Overview

SHEATHING BOARD (CEMENT BASED)	HARMONISED STANDARD	WEATHER EXPOSURE	FIRE CLASSIFICATION EN 13501-1	PULL THROUGH RESISTANCE EN 1383	CUTTING METHOD	3RD PARTY AGRÉMENT	WEB LINK
 OBEX CORTEX^{4FR} 0270FR CLASS A CEMENT SCORE 'N' SNAP SHEATHING BOARD	EN 12467 CATEGORY B	12 MONTHS	A1	1108 N	SCORE 'N' SNAP	KIWA BDA	0270FR >

ISM'S (INTERFACE SEALING MEMBRANES)	HARMONISED STANDARD	WATERTIGHTNESS EN 1928 2KPA - 24HRS	FIRE CLASSIFICATION EN 13501-1	AIR TIGHTNESS EN 12114	SD VALUE	3RD PARTY AGRÉMENT	WEB LINK
 OBEX CORTEX^{4FR} 0200FR CLASS A ISM (INTERFACE SEALING MEMBRANE)	EN 13984	PASS EN 1928 2KPA - 24HRS	A2-s1,d0	<0.1M³	n/a	BBA	0200FR >
 OBEX CORTEX^{4FR} 0560FR CLASS B ADHESIVE BACKED ISM (INTERFACE SEALING MEMBRANE)	EN 13984	PASS EN 1928 2KPA - 24HRS	B-s3,d0	<0.1M³	12M	n/a	0560FR >
 OBEX CORTEX^{4FR} 0500FR CLASS B ISM (INTERFACE SEALING MEMBRANE)	EN 13984	PASS EN 1928 2KPA - 24HRS	B-s3,d0	<0.1M³	12M	BBA	0500FR >
 OBEX CORTEX^{4FR} 0500, 0600, 0750, 1000, 1200, 1500 EPDM CLASS E ISM (INTERFACE SEALING MEMBRANE)	EN 13984	PASS EN 1928 2KPA - 24HRS	E	<0.1M³	25 - 75M	BBA	EPDM >

BREATHER MEMBRANES (EXTERNAL BREATHABLE BUILDING WRAP)	HARMONISED STANDARD	WATERTIGHTNESS EN 1928 2KPA - 2HRS	FIRE CLASSIFICATION EN 13501-1	AIR TIGHTNESS EN 12114 (±100PA)	SD VALUE	3RD PARTY AGRÉMENT	WEB LINK
 OBEX CORTEX^{4FR} 0223FR CLASS A BREATHER MEMBRANE	EN 13859-2	W1 EN 1928 2kPa - 2hrs	A2-s1,d0	0m³ Net Air Leakage	0.08m	KIWA BDA	0223FR >
 OBEX CORTEX^{4FR} 0221FR CLASS A BREATHER MEMBRANE	EN 13859-2	W2 EN 13111	A2-s1,d0	80m³ (±5) Net Air Leakage	0.03m	KIWA BDA	0221FR >
 OBEX CORTEX^{4FR} 0220FR CLASS A BREATHER MEMBRANE	EN 13859-2	W2 EN 13111	A1	80m³ (±5) Net Air Leakage	0.03m	KIWA BDA	0220FR >
 OBEX CORTEX^{4FR} 0520FR CLASS B BREATHER MEMBRANE	EN 13859-2	W1 EN 1928 2KPA - 2HRS	B-s1,d0	0m³ Net Air Leakage	0.1m	KIWA BDA	0520FR >
 OBEX CORTEX^{4FR} 0521FR CLASS B SELF ADHESIVE BREATHER MEMBRANE	EN 13859-2	W1 EN 1928 2KPA - 2HRS	B-s1,d0	0m³ Net Air Leakage	0.1m	KIWA BDA	0521FR >

VCL (VAPOUR CONTROL LAYER)	HARMONISED STANDARD	WATERTIGHTNESS EN 1928 2KPA - 24HRS	FIRE CLASSIFICATION EN 13501-1	AIR TIGHTNESS EN 12114	SD VALUE	3RD PARTY AGRÉMENT	WEB LINK
 OBEX CORTEX^{4FR} 0230FR CLASS A VCL MEMBRANE	EN 13984	PASS	A2-s1,d0	0m³ Net Air Leakage	2575m	KIWA BDA	0230FR >
 OBEX CORTEX^{4FR} 0530FR CLASS B VCL MEMBRANE	EN 13984	PASS	B-s1,d0	0m³ Net Air Leakage	100m	n/a	0530FR >

OTHER MEMBRANES	HARMONISED STANDARD	WATERTIGHTNESS EN 1928 2KPA - 24HRS	FIRE CLASSIFICATION EN 13501-1	STATIC LOAD RESISTANCE EN 12370	IMPACT RESISTANCE	3RD PARTY AGRÉMENT	WEB LINK
 OBEX CORTEX^{4FR} 0100FR CLASS B DPC MEMBRANE	EN 14909	PASS	B-s3,d0	20kg	200mm	KIWA BDA	0100FR >
 OBEX CORTEX^{4FR} 0160FR CLASS B SELF ADHESIVE DPC MEMBRANE	EN 14909	PASS	B-s3,d0	20kg	200mm	n/a	0160FR >
 OBEX CORTEX^{4FR} 0400FR CLASS B ONE-PIECE MODULAR ROOFING MEMBRANE	EN 13984	PASS	B-s3,d0	20kg	200mm	n/a	0400FR >

