

## Product Description

OBEX CORTEX 0778FR Contact Adhesive is a non-flammable, solvent-based adhesive, designed to adhere membranes to a wide range of masonry products such as concrete, timber and most common building substrates.

## Technical Data

Fire Classification	B-s1, d0 (EN 13501-1)
Chemical Base	Synthetic Rubber
Appearance	Black Liquid
Coverage	1.5m <sup>2</sup> to 2m <sup>2</sup> / litre
Tack Life	1 - 20 minutes (approx.) @ 20°C
Application Temperature	5°C to 30°C
Shelf Life	12 Months
Temperature Resistance	-30°C to 90°C
Storage	5°C to 25°C
Packaging	5 Litre Tin

## Product Applications

- » For the bonding and sealing of membranes onto other building substrates. Surfaces to be clean, dry and free of dust, grease and oils, etc.

## Application Method

- » Ensure all substrates are dry, clean and free from contamination.
- » Apply an even layer to each surface using a roller or brush.
- » Allow the solvents to evaporate from the adhesive layer.
- » Bring the two surfaces together and consolidate with a hand roller.
- » Full adhesion will occur in 24 - 72 hours.

## Installation Guide\*



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

Alternatively follow this link:  
[obexuk.qrd.by/0500fr-install](http://obexuk.qrd.by/0500fr-install)

\*Install Guide for 0500FR, which 0778FR is used with

## Associated Products

- » OBEX CORTEX 0500FR Class B Interface Sealing Membrane
- » OBEX CORTEX 0787FR Class B Primer
- » OBEX CORTEX 0771FR Class B Paste Adhesive – to cap the membrane edges

## Additional Important Information

- » It is the responsibility of the user to test for compatibility.
- » Consult the OBEX Technical Team with any queries.