

Product Description

OBEX CORTEX 0786 Spray Primer is a solvent based primer based on synthetic rubber and resins, and is specifically designed for use with all self-primer membranes and vapour barriers. It can be applied to metallic substrates, bituminous materials, wood based materials, and insulation boards. 0786 dries within 1-2 minutes and can be walked on without transfer to the soles of safety tools.

Technical Data

Base	Synthetic Rubber & resins
Appearance	Black
Temperature resistance	-30°C to 90°C
Storage	5-25°C
Shelf life	18 months
VOC Content	574 grams per litre
Solids	35%
Solvent System	Non-Chlorinated

Directions for use

For best results, the temperature of the primer and the surfaces being bonded should be between 16 °C - 27 °C.

Use with adequate ventilation. When possible we recommend shaking the canister well before using.

Prior to use, check compatibility by spraying a small test patch of the primer on the substrate. This product may degrade some substrates.

1. Make sure that surfaces are clean, dry and free from dirt, dust, oil, loose paint, wax or grease, etc.
2. Spray about 10-20 cm (4" – 8") away at a 90 degree angle to the surface, with 50% overlaps applying a uniform, even coat of primer to obtain 80% to 100% coverage of the surface. If necessary, spray another coat of primer in areas that appear to need more primer.

3. Allow 2 minutes for the primer to tack off until no primer transfers to the knuckle when touched.
4. Adhere surfaces and press together with adequate pressure. A roller is recommended to apply a uniform pressure to achieve maximum strength. Allow 24 hours for the primer to fully cure.

Handling & Storage

- Consult Material Safety Data Sheet prior to use.
- DO NOT store at temperatures over 50°C.
- Avoid exposure to direct sunlight.
- DO NOT store directly on concrete floor.
- For optimum performance, store at 18°C during use, but must always be above 10°C.
- Always test product to determine suitability for your particular application prior to use in production.