

Triflex BAS

Model specification

Fast curing, anti-skid, decorative coating system for walkways, balconies and terraces

J31 Liquid Applied Waterproof Roof Coatings

To be read with Preliminaries / General Conditions.

Liquid Applied Waterproof Roof Coating Reference

Triflex BAS

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Generally

Apply Triflex BAS system fully in accordance with Manufacturer's System Data Sheet (Appendix).

Substrate Assessment

Assess substrate in accordance with Triflex BAS System Data Sheet

Substrate Preparation

Prepare substrate in accordance with Triflex BAS System Data Sheet.

Priming

Apply Triflex primer in accordance with Triflex BAS System Data Sheet.

Primer reference: Triflex Cryl Primer 222 / Triflex Cryl Primer 276 / Triflex Pox R103.

Surface Repairs and Filling

Repair and fill surface in accordance with Triflex BAS System Data Sheet.

Filling reference: Triflex Cryl RS233 / Triflex Cryl Paste / Triflex Cryl RS240 / Triflex Cryl Mortar / Triflex Cryl Paste Mortar.

Main Area

Apply coating to main deck area in accordance with Triflex BAS System Data Sheet.

Coating reference: Triflex Cryl R210.

Aggregate reference: crystal quartz / coloured quartz.

Coloured quartz colour mix reference: INSERT.

Finish

Apply finish in accordance with Triflex BAS System Data Sheet.

Finish reference: Triflex Cryl Finish 205 / Triflex Cryl Finish 202.

Finish colour references: (INSERT).

Installation

The works shall be executed by a Triflex Approved Contracting Partner licensed to install Triflex walkway, balcony and terrace waterproofing, surfacing and protection systems.

Required System Properties

- Anti-skid
- Water resistant
- Available with the following finish options:
 - 0.4 - 0.8mm crystal quartz with pigmented seal
 - 0.3 - 0.8mm coloured quartz with clear seal
- Seamless - with no joints, seams or fixings
- Impact and abrasion resistant
- Durable - resistant to static and dynamic loads
- Totally cold applied
- Based on highly advanced PMMA technology
- Exceptionally fast curing
- Quick and easy to apply
- Compatible with a wide range of substrates
- Fully bonded with excellent inter layer adhesion
- Chemical resistant
- Resistant to Chloride and Carbon Dioxide ingress
- Vapour permeable
- Low temperature curing - 0° c
- UV resistant
- Solvent free
- Isocyanate free
- Halogen free
- Tailored design options
- 10 year materials warranty as standard

General Notes

The Triflex BAS System Data Sheet is to be read as an integral part of this specification.

It is the Contractor's responsibility to ensure that the substrate is suitable and that the system is applied in all areas in accordance with System Data Sheets and Application Guidelines in force at the time.

Notes to Specifiers

We recommend that for all walkway, balcony and terrace projects, the actual specification clauses for the Triflex waterproofing, surfacing and protection systems are prepared by the Triflex Technical Team.

This information can then be provided in a text format for insertion into Word and other documents.