

Triflex FMS

Model specification

Heavy duty, anti-skid surfacing and marking system for traction strips, road crossings, stop zones, cycle lanes and walkways

M12 Surface Finishes

To be read with Preliminaries / General Conditions.

Surface Finishes reference

Triflex FMS

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Generally

Apply Triflex FMS system fully in accordance with Manufacturer's System Data Sheet.

Substrate Assessment

Assess substrate in accordance with Triflex FMS System Data Sheet.

Substrate Preparation

Prepare substrate in accordance with Triflex FMS System Data Sheet.

Priming

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

Primer reference: Triflex Ceryl Primer 276 / Triflex Pox R103.

Marking Application

Apply markings in accordance with Triflex FMS System Data Sheet.

Marking reference: Triflex Ceryl M264.

Installation

The works shall be executed by a Triflex Approved Contracting Partner or suitably trained line marking contractor approved by Triflex (UK) Limited.

Required System Properties

- High visibility
- Dry film thickness > 2mm
- Totally cold applied
- Compatible with a wide range of substrates
- Exceptionally fast curing (maximum 20 minutes before trafficking)
- Chemical resistant
- UV resistant
- Anti-skid
- Solvent free
- Isocyanate free
- Standard 10 year materials warranty
- Optional extended warranty

General Notes

The Triflex FMS 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 car park 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.