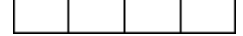


FIREPRO

CI/SfB



C623 DATASHEET – Mar 14

FIRE PROTECTIVE BUILDING PRODUCTS

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Product specifications
can change. Contact
us to ensure you have
our latest datasheet

FIREPRO C623 TOPSEAL

C623 is a high quality single pack 100% pure acrylic finish coat approved for use as part of Firepro Intumescent Coating Systems for the fire rating of structural steel. This topsealer is not in itself a fire protective coating.

C623 is a coating formulated to provide chemical, abrasion and weather resistance. C623 is available in gloss and semi-gloss finish, stocked in white gloss, may be tinted to BS colours.

SURFACE PREPARATION

Ensure the Firepro intumescent base is completely dry, and free from all contaminants, and has been applied in accordance with the applicable Application Notes.

SOLVENT

Water.

METHOD OF APPLICATION

Spray is preferred for best finish and the best edge protection.

Small areas may be brushed.

Clean-up: Water.

APPLICATION TEMPERATURES

Do not apply below 10°C.

THEORETICAL COVERAGE

8 square metres per litre. DFT 40µm

DRYING TIME

3 to 6 hours depending upon temperature and ventilation.

NOTE: The technical information and suggestions for use and application presented herein represent the best information available to us and are believed to be reliable. If used beyond the situations detailed on this datasheet we advise confirming their suitability before installation. All dimensions are nominal.

We reserve the right to make changes or to withdraw designs and products without notice.