



800T - TINTED CONCRETE SEALER

GENERIC TYPE Methacrylate Co-Polymer Solution

PROPERTIES / FEATURES:

Supplied at low viscosity and formulated to ensure excellent penetration and adhesion. Seals pores to a depth of 3mm. A wide range of corrosive and staining materials is resisted and absorption of food materials, lubricants, minerals and oils is greatly resisted. The concrete surface is physically hardened. Clear sealer will not discolour when exposed to sun.

Hardness - 50 T.G

Solids - >25%

S.G. 0900 - 0.950 kgs/litre

Acid value - 3.5 mgKOH/g

Tensile strength - 16 MPa - 3200 psi

Colour - clear

Finish - semi gloss / Satin

SUGGESTED USES

As a sealer for concrete, especially Recommended for pattern, stencil, spray-on, exposed aggregate and concrete pavers.

NOT RECOMMENDED

Application to damp substrates. Not suitable for clay and terracotta surfaces.

APPLICATION METHOD

Brush, roller or airless sprayer. Ensure surface is clean & dry using a high pressure sprayer or grinding.

Sealer grip or traction aid may be added between coats.

DRY TIMES

Tack free - 30 minutes

20degC (50%RH)

Recoat - 60 minutes

ALLPURPOSE COATINGS



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IMPORTANT NOTICE:

Read the MSDS and TDS carefully prior to use as application or performance data may change from time to time. In emergency, contact the Poisons Information Centre (phone 13 11 26 within Australia) or a doctor for advice.

PRODUCT DISCLAIMER:

This Technical Data Sheet (TDS) summarises to the best of our knowledge the product, including how to use and apply the product based on the information available at the time. You should read this TDS carefully and consider the information in the context of how you will apply the product, including if it is being used in conjunction with any other products, the type of surfaces and the manner in which the product will be applied. Our responsibility for products sold is subject to our standard terms and conditions of sale. All Purpose Coatings does not accept any liability either directly or indirectly for any losses suffered that arises from the use or application of the product whether or not in accordance with any advice, specification, recommendation or information given by it.

TECHNICAL DATA SHEET