

SolitopEpoxy Mastic

TWO COMPONENT EPOXY FLOORING

DESCRIPTION

Epoxy flooring is a two component solvent free and non-sagging adhesive. It has high level of mechanical resistance properties in the cured state.

TYPICAL USES

Solitop Epoxy Mastic can use:

1. Electrical and Electronics industries.
(Potting, casting, impregnating)
2. Building and civil Engineering Industries
(Floorings, adhesives, mortars, grouts)
3. Filament winding for composites.
4. Solvent free and high solids coatings.
5. Flooring can be filled if necessary with suitable filler such as sand to mastic to repair concrete.

TECHNICAL DATA

Type	Two Packs cold cured
Composition	Epoxy resin and modified cycloaliphatic amine Blend.
Mixing Ratio	828 resin to 114 hardner, 2:1 weight
Pot Life	40 minutes at 30 C
Curing Time	Complete Curing 7 days

APPLICATIONS CONDITIONS

Do not apply if the relative Humidity Exceeds 95%

STORAGE LIFE

As long as the material remain unmixed can be stored up to 1 year.

STORAGE INSTRUCTIONS

Should be stored at room temperature in conditions such that moisture is excluded in the original containers kept tightly closed.

SURFACE PREPARATION

All surfaces should be clean dry and free from dirt, release agents, wax, salt, deposits and all other contaminants. Remove any loose matter.

Whilst the information and/or specifications given are, to the best of our knowledge, true and accurate, no warranty is given or implied in connection with any recommendations or suggestions made by us, our representatives, agents or distributors as the conditions of use and labour involved are beyond our control.

If it is proven that the product does not perform as described in our TDS, Solico's liability extends solely to the free replacement of product, once the claim has been accepted after due investigation by Solico. Solico will not entertain any claims involving any form of consequential costs or damages.

SOLICO INTERNATIONAL (PVT) LTD

No 232, Elvitigala Mawatha, Colombo 08, Sri Lanka.

Tel. +94 11 4413386/7, 4319528, 2672654 Fax. +94 11 2688826

E-mail info@solicolk.com, marketing@solicolk.com Web. www.solicolk.com