

CRYSTIC MONOMER C (STYRENE MONOMER)

Introduction

Crystic Monomer C is 100% styrene.

Applications

Crystic Monomer C is recommended for use as an additive for unsaturated polyester resin solutions.

Formulation

Crystic Monomer C should be added to the unsaturated polyester resin to give the required viscosity. Stir well by hand, or with a low shear mixer. Continue to use the polyester resin according to its individual product instructions.

TYPICAL PROPERTIES

Property	Crystic Monomer C
Appearance	Colourless, free flowing liquid
Odour	Sweetish aromatic
Viscosity @ 20°C	2 centistokes
Specific Gravity @ 15°C	0.85

Storage

Crystic Monomer C should be stored in the dark in suitable closed containers. It is recommended that the storage temperature should be less than 20°C where practical, but should not exceed 30°C.

Packaging

Crystic Monomer C is supplied in 4kg containers, kegs and drums.

Storage and Health & Safety

Please see separate Material Safety Data Sheet.

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