



TECHNICAL DATA SHEET

GI PAINT AND VARNISH REMOVER

DESCRIPTION :

GI Paint and Varnish Remover is a Methylene Chloride based paint and varnish remover. Upon application, the paint or varnish film starts to bubble, wrinkle, softens and detach from the surface. It comes in thick fluid and conveniently applied even on vertical and upright surfaces.

USE :

Remove old varnishes and conventional paints, lacquers, air dry finishes, baking, acrylic, etc.

COLOR :

Clear

APPLICATION :



Brush

Allow 5 – 15 minutes reaction time after application. When necessary, scratch the old coating with a knife after application to enhance softening and penetration. With the aid of a scraper or putty knife, the softened film will easily be removed.

COVERAGE :

Approximately 8 –10 sq. m. / gal, depending on the type of paint / varnish to be removed.

PACKAGING :

350cc bottle and 3.75 plastic gallon

The information in this data sheet is based on our current knowledge and experience. In view of the many factors that may affect processing and application, these data do not relieve users from the responsibility of carrying out their own tests neither do they imply any legally binding assurance of certain properties or suitability for a specific purpose. It is the responsibility of those to whom we supply our products to ensure that any propriety rights and existing laws and legislation are observed.

