

## Technical Datasheet

# SM-21

## Special brush solvent

### Description

SM-21 is a specially formulated solvent blend of aliphatic and aromatic hydrocarbons.

### Fields of application

Specifically designed for thinning PRIMER ACRYL-S acrylic primer. Suitable for thinning varnishes or solvent-based enamel paints to be applied by brush or roller. Also effective for cleaning application tools.

### Technical data

Color: clear / colorless  
Density:  $0.77 \pm 0.02$  kg/l

### Directions for use

Before using SM-21, check the recommended thinning ratio of the product to be used. Then, add the required amount of SM-21 and stir until you get a homogeneous consistency.

### Consumption

Consumption varies depending on the nature of the application.

### Packaging

0.375 l, 0.75 l & 4 l containers.

### Shelf life – Storage

36 months from production date, in original, sealed containers, stored at temperatures above 5°C and protected from high temperatures (<+30°C).

### Remarks

- Ensure adequate ventilation when applying SM-21 indoors.
- Keep away from sources of ignition during application – No smoking.
- Please consult the directions for safe use and precautions written on the packaging before use.
- For further information, please refer to the Material Safety Data Sheet.

J M Vassallo Vibro Steel Limited, Vibro Complex, Mdina Road, Zebbug ZBG 9019, Malta

The technical information and instructions supplied in this datasheet are based on the knowledge and experience of the Department of Research and Development of our company and on results from long-term applications of the product in practice. The recommendations and suggestions referring to the use of the product are provided without guarantee, since site conditions during the applications are beyond the control of our company. Therefore the user is responsible for confirming that the chosen product is suitable for the envisaged application. The present edition of this technical datasheet automatically cancels any previous one concerning the same product. | Edition: 29.04.2022

