

## Excellent Paint Remover



### Packing Size

0.91 litre

### Handling

Handle with care. stir well before use

### Storage

The product must be stored in accordance with national regulations. Storage conditions are to keep the containers in a dry, cool, well ventilated space and away from source of heat and ignition. Containers must be kept tightly closed.

### Health and Safety

Please observe the precautionary notices displayed on the container. Use under well ventilated conditions. Do not breathe or inhale mist. Avoid skin contact. Spillage on the skin should immediately be removed with suitable cleanser, soap and water. Eyes should be well flushed with water and medical attention sought immediately. For detailed information on the health and safety hazards and precautions for use of this product, we refer to the Material Safety Data Sheet.

### Product Description

Sparco Excellent Paint remover is based on blend of Methylene chloride, a small amount of water soluble paraffin & mixed additives. It attacks & softens the paint film, makes it blister & come unstuck so the film can easily be removed.

### Recommended use

It is designed to remove various kinds of paint film such as alkyd based paints including tough types of epoxies and polyurethane without affecting the substrate surfaces. It can be safely used on ferrous as well as non ferrous substrate for paint removal.

### Physical properties

Colour	Translucent white
Odour	Mild Organic Odour
Grind	Bit free clear
Viscosity	Thicksotropic
Specific Gravity	1.15-1.25
Stripping Time	10-15 min for alkyd based paints, 40-60 min for Epoxies & polyurethanes

### Application methods



### Application Procedure

Sparco excellent paint remover is applied with brush, spatula or knife filler on the surface and is left for 5 to 15 min for complete action (Time depends on the paint film & coating type). During this time, paint will start showing wrinkling and consequently lifting. When this stage is attained, remove the flaking film of paint with some scraper (better to use plastic scrapers to avoid the substrate surface damage). In case of very old paint films or multiple coat films a second coat may also be required. For more better & quick results cover the paint remover applied film with paper or cellophane paper and when the paint film starts flaking, remove the cover.

### DISCLAIMER

The information in this data sheet is given to the best of our knowledge based on laboratory testing and practical experience. However, as the product can be used under conditions beyond our control, we can only guarantee the quality of the product itself. We also reserve the right to change the given data without notice.