



TARALAC®

TARA PAINTS & CHEMICALS

(An ISO 9001:2015 Certified Company)

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2901 Paint Remover

For removal old alkyd paints, some types of epoxy, Vinyl, NC and polyurethanes. Paint Remover is an integral part of many metal cleaning operations. TARALAC paint remover is a cold strip, Non-Acidic Non-Alkali & Neutral.

Characteristics and Physical Properties:

Appearance	Homogenous Liquid
Density approx	0.98 g / cm ³
Softening time approx	15 minutes (faster at a higher temperature.)
Solid Content	5 – 6 %
Flash Point	20 - 250C
Viscosity	16 – 18 sec

Recommended substrate Condition

Remove first loose paint layers by scraping.

System Specification:

- Apply a suitable quantity by soft-haired brush.
- Thinner coats must be used on vertical work
- Use a soft-haired brush.

Removal Procedure:

- Brush PAINT REMOVER in a quantity related to the thickness of the paint film that has to be removed.
- Wait between 5 and 10 minutes; remove with a paint scraper or filling knife the softened paint before it dries.
- Repeat this process in case of a very thick (old) paint film until all coats are removed.
- After drying, sand the surface and remove the remainder of the PAINT REMOVER with a brush, thereafter flush with water.

Precautions:

- Do not shake the tin. Puncture the lid before unscrewing, with a small nail wrapped in a cloth to release the pressure. Try to avoid contact with skin, the softener in the PAINT REMOVER can burn the skin and is very volatile and dangerous if splashed onto skin, eye etc.
- If the material has been in contact with the skin, flush with plenty of water and seek medical advice as soon as possible. This product should be used in well-ventilated areas. Although this product is non-flammable smoking is prohibited during application and for a short time afterwards.

Physiological Hazards:

PAINT REMOVER does not contain dangerous solvents, nevertheless, good ventilation in working rooms is recommended as well as the use of safety tools and equipment. PAINT REMOVER is flammable and harmful if swallowed. If contact with eyes or skin occurs, wash well with freshwater and seek immediate medical advice.

All the information given here are as per the results obtained in laboratory & are given in good faith to guide the user but without any warranty, the actual application results might vary depending on the conditions. We are not responsible for any loss, injury or damage resulting from the use of this information

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