

# IMPASOL® STRIPPER 200

STRIPPER OF OLD AND NEW PAINT, VARNISH AND ADHESIVES  
 SUBSTITUTE FOR PRODUCTS WITH METHYL CHLORIDE  
 (DICHLOROMETHANE)

EXTREAMLY STRONG SOLVENT "DESIGNED TO REMOVE, CLEAN, THIN  
 PAINTS, RESINS, ALKYD POLYMERS AND ADHESIVES, EPOXIES, ACRYLICS,  
 POLYURETHANES, URETHANE ALKYD, AND POLYESTER"

**IMPASOL® STRIPPER 200** is designed for a low-cost removal of paints and lacquers, with universal efficiency. It is highly efficient and low-cost removal of a wide variety of coatings including graffiti, but also on asphalt emulsion.

**Specifically devised to remove acrylic, alkyd, alkyd-urethane, vinyl, polyester one- and two-component paints. With its low evaporation losses and simple application, it is low cost and safe to use.**

Thanks to its water resistance, has a much greater masking ability than most traditional paint strippers. Product is void of poisonous, carcinogenic and extremely flammable components. **Product is free of methylene chloride, which is classified as carcinogenic R 40<sup>th</sup>.**

## APPLICATION

- ✓ *Removes layers of paints and varnishes*
- ✓ *Removes of layered color by immersion*
- ✓ *Cleans presses and application equipment, bitumen and asphalt*
- ✓ *Rinses and cleans systems and heads*
- ✓ *Rinses and cleans systems and forms/moulds from deposits of composite colors.*
- ✓ *Rinses ink reservoir in offset printing and flexography.*
- ✓ *Cleans brushes, rollers, tools, utensils and applicators*
- ✓ *Dipping, spraying and cleaning of stainless cylinders, gravure cylinders and feeders.*
- ✓ *Removes of stickers and labels*
- ✓ *Cleans surfaces contaminated by resins, adhesives, paints, varnishes and inks*
- ✓ *Cleans screen prints and their components*
- ✓ *Washes tanks, mixing and dispensing equipment.*
- ✓ *Cleans by sprinkling and brushing manufacturing tanks and mixers.*

## IMPASOL® STRIPPER 200 is recommended to be used:

- Soaking applicators, moulds, nozzles and diffusers polluted by paint colors.
- Soaking tanks, accessories and paint applicators.
- Washing and cleaning of polyesters.
- Removing paint and varnish.

### METHOD OF USE

- ☉ Rag
- ☉ Brush
- ☉ Soaking or immersion
- ☉ Tampons
- ☉ Immersion and mixing

| FEATURES                                    | NORM                      | VALUE                | UNITS              |
|---|---------------------------|----------------------|--------------------|
| Appearance                                  | Visually                  | Transparent fluid    |                    |
| Colour                                      | Interne CQ 016            | Turbid - transparent |                    |
| Acidity                                     | ASTM D 847                | 0                    | % amount           |
| Test – copper plate corrosion 100 h at 40°C | ASTM D 130<br>NFM M 07015 | 1a                   | Record             |
| Water diluability                           |                           | 0                    | ppm                |
| Index KB, solvent ability                   | ASTM D 1133               | >300                 |                    |
| Density at 25°C                             | EN ISO 12 185             | 849                  | kg/m <sup>3</sup>  |
| Flash point in a closed vessel              | ISO 2719                  | 23                   | °C                 |
| Auto-ignition temperature                   | ASTM E 659                | >200                 | °C                 |
| Freezing point                              | ASTM D 97                 | -20                  | °C                 |
| Residue after evaporation                   | ASTM D 1209               | <1                   | %                  |
| Amount of relative evaporation (ether=1)    | DIN 53 170                | 600                  |                    |
| Surface tension at 20°C                     | ISO 6295                  | 30,8                 | Dynes/cm           |
| Viscosity at 25°C                           | ASTM D 445                | 1,6                  | mm <sup>2</sup> /s |
| Evaporation rate                            | NF T 30 301               | Up to 3 hours        |                    |

**PACKAGING:** 5L, 30 and 200 litres

### Instructions :

**IMPASOL® STRIPPER 200** is pure remover. Surfaces are cleaned by washing, rinsing or immersion. Apply **IMPASOL® STRIPPER 200** and then, after softening and peeling layers, rinse with pressured water for a quick removal of coarse dirt (paints, varnishes, and coatings). This application will reduce product consumption. The removal or the action time of the product depends on: the thickness, the degree of the product polymerization, the room temperature and the possible use of a mechanical removal. **Within approximately 10-15 minutes, IMPASOL® STRIPPER 200 is capable of clean light overlay, coatings (5-50µm). When removing multiple layers coatings, the action time of the product may take longer (one hour or more for each coating layers).**

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