

PHASE SOLVANT



PURPOSE

General purposes:

- Diluent for paint.
- Cleaning of tools and application material.
- Degreasing of metals, exotic wood, and soft wood.
- Preparation of painted surfaces before new application.

- Cleaning of graffiti and greasy stains over surfaces with anti-graffiti treatment or naturally non porous (metals, glass, stoving paint, pre-painted elements, tiles...)

Prior aggression treatment over fragile surfaces.

Dilution and use ratio in accordance with the Technical Data Sheet of the concerned paints.

CHARACTERISTICS

In accordance with official standards or, if none applicable, with internal standards.

Product	Main Use	Characteristics
Diluant R	<ul style="list-style-type: none"> • Light ketone diluent with high evaporation rate. • For solvent paints and wash paints (epoxy and polyurethane). • Suited to normal atmospheric conditions (tempered climate). 	<ul style="list-style-type: none"> • Density: 0.80. • Flash point: - 4°C (easily flammable). • Evaporation rate (*) = 400. • Packaging: 1 L - 5 L - 25 L.
Diluant REX	<ul style="list-style-type: none"> • Ester diluent heavier than DILUANT R for a reduced evaporation rate. • For solvent paints and wash paints (epoxy and polyurethane). • Enables to slow the drying process and to stretch the tension of the film in particularly difficult atmospheric conditions (high temperature, wind). • May be used blended with DILUANT R. 	<ul style="list-style-type: none"> • Density: 0.77. • Flash point: 40°C (flammable). • Evaporation rate (*) = 10. • Packaging: 1 L - 5 L.
White spirit - 5 %	<ul style="list-style-type: none"> • Solvent for paints, woodstains, and alkyd varnishes. 	<ul style="list-style-type: none"> • Density : 0,77. • Flash point: 40°C (inflammable). • Evaporation rate (*) = 10. • Packaging : 1 L - 5 L.
Diluant Universel	<ul style="list-style-type: none"> • Solvent combination for all kinds of paints and varnishes in solvent phase. • Cleaning of application material. 	<ul style="list-style-type: none"> • Density: 0.85. • Flash point: - 4°C (easily flammable). • Packaging: 1 L - 5 L - 25 L.

(*) compared with n-butyl acetate = 100.

CONSERVATION

- Almost unlimited in unopened original packaging.
- Store in a dry, cool, and ventilated place.

HEALTH, SAFETY, AND ENVIRONMENT

Refer to

- The safety information label on the packaging.
- The Safety Data Sheet (Fiche de Données de Sécurité) on the INTERNET: www.zolpan.fr

IMPORTANT NOTICE REGARDING THE ZOLPAN TECHNICAL SHEETS: This version cancels and supersedes previous editions. It is our customers' responsibility to check that they have the latest edition before using the product. The information given in this sheet only has an indicative value and cannot replace the specific data relating to the type and condition of the surface to be treated.



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