Verdünnungen

Technical Information

Characteristics:

Thinner are mixtures of organic solvents of different chemical composition. The type of or ganic solvents and the proportion in the mixture are dependent on the intended purpose. The term “thinner“ is generally used in paint industry although some solvent mixtures have other specific properties than just thinning the paint. For example:

- improving the flow
- drying retardant at high temperature
- influencing reactions
- avoiding of whitening or blushing at adverse weather conditions

A perfect result can only be achieved by carrying out the following instructions.

Products and area of application:

Verdünnung Nr. 2:
Multi-purpose for all Rosner nitrocellulose, nitro-combination and acid-curing paints.

Mipa Brennspiritus:
Special thinner for Rosner Shellac products.

DD-Verdünnung Nr. 15 kurz:
Fast thinner for 2K PUR paints.

DD-Verdünnung Nr. 20:
Standard thinner for 2K PUR paints.

DD-Verdünnung Nr. 25 lang (Verzögerer):
Drying retarder for Rosner 2K-PUR-paints. It can also be used to adjust the viscosity of 2K-PUR-paints for curtain coating.

Waschlöser Nr. 52:
This solvent mixture has an especially high dissolving capacity and is therefore used to deresinify highly resinous woods, to remove old nitrocellulose, nitro-combination and acidcuring paints and to clean intensively tools and devices.

NaturExpert Ölverdünnung:
To thin Rosner oils as well as to clean the tools used to apply them.

PUG (**P**insel- und **G**erätereiniger):
This solvent mixture provides a good dissolving capacity and is therefore perfectly suitable to clean intensively tools and equipment.

DD-Industrie-Verdünnung:
Special thinner for Rosner 2K-PUR- and DD-paints.

EST-Verdünnung
Special thinner for Rosner 2K-PUR- and DD-paints for processing with electrostatic painting process.

Please turn over!

A trademark of
MIPA SE
Am Oberen Moos 1
D-84051 Essenbach

Tel.: +49 8703 92 20
Fax: +49 8703 92 21 00

E-Mail: info@rosner-coatings.com
www.rosner-coatings.com

Verdünnungen

Technical Information

Industrie-Waschverdünnung:
To clean tools and spray application equipment as well as to remove old nitrocellulose, nitro-combination and acid-curing paints.

Please consider:

The product and the recommendations in this technical data sheet correspond to today's state of the art. Our oral and written application recommendations, that are based on years of experience and provided to the best of knowledge, are non-committal and do not establish a contractual relationship and secondary obligation of the sales contract. They do not release the user from his obligation to verify on his own responsibility the existing substrate and the suitability of our products for the intended purpose. In case of doubt, suitability and spreading rate are to be tested by creating a sample. If our products are combined or inter mixed with third-party products we cannot guarantee a perfect surface finish. Our general terms and conditions apply.

This technical data sheet replaces all previous versions.

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MIPA SE
Am Oberen Moos 1
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Tel.: +49 8703 92 20
Fax: +49 8703 92 21 00

E-Mail: info@rosner-coatings.com
www.rosner-coatings.com