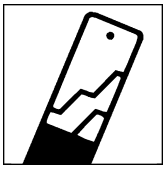
airo-chemie
A. Schmiemann GmbH & Co. KG
chemisch-technische Produkte
D-40736 Langenfeld · Postfach 1143
D-40764 Langenfeld · Carl-Leverkus-Str. 27
Tel. (02173) 8538-0 · Fax 853860 + 853870

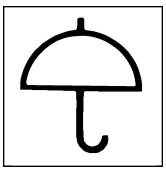
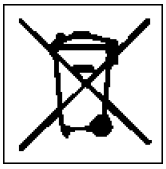
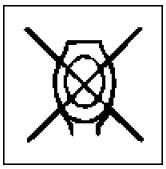
ID 1401 EN

Technical Data Sheet - Product Information

Product: ACRYL-VERDÜNNUNG

lang / slow



Characteristics:
High-grade thinner for all kinds of acrylic paints and primers.
Due to its high solvency for acrylic resins only very small quantities of acrylic thinner are sufficient to obtain the desired adjustments to the spray viscosity.
Airo acrylic thinner MS / HS prevents blistering (also in case of short flash-off periods).

Range of application:
Car and motorbike repair, heavy vehicles and industrial- lacquering

Instructions for use:
In order to adjust the spray viscosity of airo acrylic clear coat (MS or HS)
add small quantities of airo acrylic thinner slow
to the mixture of airo acrylic clear coat and corresponding hardener.

Due to the high solvency for acrylic resins only small quantities of airo acrylic thinner are required

Also suitable for the dilution of airo ACRYL-FÜLLER HS.

Special indication:
airo acrylic thinner does not contain any regenerated solvents and is absolutely free of chlorinated hydrocarbons.

Chemical basis:
ACRYL-VERDÜNNUNG: Mixture of solvents consisting of esters and aromatic hydrocarbons

Temperature conditions:
Material and surrounding temperatures should range between +18 °C and +25 °C.
Do not apply at temperatures below +15 °C

Storage stability:
12 months in tightly closed tins when kept at +20 °C.

Disposal consideration:
Dispose of according to local regulations.

Please consider our technical advice – be it verbally, in writing or testing and supplied to the best of our knowledge – as information only and without responsibility in respect to other parties. It does not release you from your obligation to test the products supplied regarding their suitability for the intended application. Handling and utilization of our products by the customer exceed our responsibility and are at the customer's liability. We guarantee that our products conform to their specification and we will refund or replace non conforming products only. Airo cannot be held responsible for any damages or accidents in connection with the use of our product.

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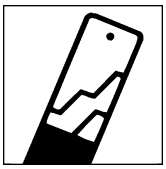
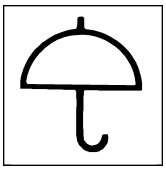
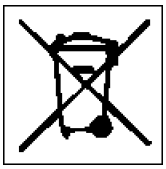
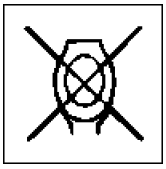
Product: ACRYL-VERDÜNNUNG

normal



Characteristics:
High-grade thinner for all kinds of acrylic paints and primers.
Due to its high solvency for acrylic resins only very small quantities of acrylic thinner are sufficient to obtain the desired adjustments to the spray viscosity.
Airo acrylic thinner MS / HS prevents blistering (also in case of short flash-off periods).

Range of application:
Car and motorbike repair, heavy vehicles and industrial- lacquering

Instructions for use:
In order to adjust the spray viscosity of airo acrylic clear coat (MS or HS)
add small quantities of airo acrylic thinner normal
to the mixture of airo acrylic clear coat and corresponding hardener.

Due to the high solvency for acrylic resins only small quantities of airo acrylic thinner are required

Also suitable for the dilution of airo ACRYL-FÜLLER HS.

Special indication:
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Chemical basis:
ACRYL-VERDÜNNUNG: Mixture of solvents consisting of esters and aromatic hydrocarbons

Temperature conditions:
Material and surrounding temperatures should range between +18 °C and +25 °C.
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Storage stability:
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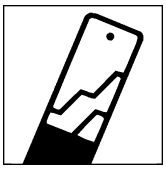
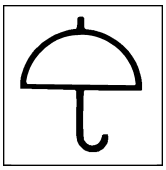
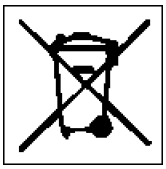
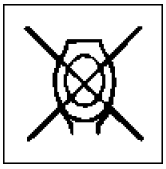
Technical Data Sheet - Product Information

Product: ACRYL-VERDÜNNUNG

kurz / rapid



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Instructions for use:
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add small quantities of airo acrylic thinner rapid
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Due to the high solvency for acrylic resins only small quantities of airo acrylic thinner are required

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