

PRODUCT DESCRIPTION

Thinner 11 Conventional solvent for use with conventional SingleComponent (1K) paints. Optimized for products like Quick Prime Alkyd and Aurigloss Alkyd Gloss Topcoat, it ensures proper viscosity for various application methods while helping achieve smooth, uniform finishes.

This thinner enhances paint workability, improves flow characteristics, and helps coatings develop their full performance properties. It's also effective for cleaning tools after use with compatible products.

Available Packing

1L in metal containers
5L in metal containers
20L in metal containers

Storage

The product must be stored in full compliance with applicable national regulations. Containers should be kept in a dry, temperature-controlled, and well-ventilated area, away from direct sunlight, moisture, and sources of ignition. All packaging must remain tightly sealed when not in use.

Health & Safety

Always refer to the safety instructions and hazard symbols indicated on the product label. Standard protective measures must be followed, including the use of gloves, safety goggles, and respiratory protection where necessary. Ensure adequate ventilation during application and curing. Avoid inhalation of vapors and prevent direct contact with skin or eyes. In case of accidental contact, rinse thoroughly with clean water and seek medical attention if irritation persists.

Important Notes

The information provided in this Technical Data Sheet is based on internal testing and laboratory evaluations and is not intended to be exhaustive. As application conditions may vary and fall outside the control of the manufacturer, Helix Coatings guarantees only the quality of the product itself. It is strongly

This Technical Data Sheet supersedes all previous versions and reflects the most current product specifications and application guidelines available at the time of publication.

It should be read in conjunction with the corresponding Safety Data Sheet (SDS) to ensure safe handling and use of the product.

For further technical support, product inquiries, or project-specific guidance, please contact:

Helix Coatings  www.helix-coatings.com

recommended that end users consult Helix Coatings' technical and sales representatives for tailored guidance based on the specific requirements of each project.

Any use of the product without prior consultation or without communicating the project's specific needs to Helix Coatings is at the sole risk of the end user. Helix Coatings cannot accept responsibility for product performance or any loss or damage resulting from improper use.

All information contained in this document is subject to change without prior notice.

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