

Description

90.650 Unimix Glass Additive provides the adhesion of Unimix 2K coatings on glass surfaces and can be applied directly to glass for applications where the reverse side of the glass is painted. The additive can be used for various applications of coatings on glass surfaces: in kitchen and bathroom, glass worktops, glass partitions and walls, advertising billboards/signs ...

Features

- insures appropriate adhesion of the coating on glass
- easy to add to the coating mix
- does not influence the basic features of the coating

Use of additive

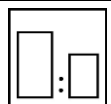
The additive can be used in combination with the following Unimix binders:
90.300; 90.510; 90.520; 90.530; 90.900

Surface preparation



All surfaces need to be thoroughly cleaned, dried and degreased with appropriate anti-silicone cleaner.
It is also recommended to clean the surface with a nitro thinner.

Mixing ratio



Add 5 % (instead of thinner) in the prepared mix of topcoat and hardener.
Add acrylic thinner 7050 for viscosity adjustment.

Health and safety

For Health, Safety and Environmental instructions please refer to relevant Safety Data Sheets and labels on the cans. Storage conditions should also be considered.

Article no.	Description	Volume	Packaging
90.650	UniMix Glass Additive	1 L	/

Additional information

FOR PROFESSIONAL USE ONLY!

Always read the instructions.

IMPORTANT: This product contains hazardous substances at work so it is necessary to always use/wear appropriate protective equipment. For further instructions, check the label on the product and safety data sheet. A person who uses the product for any purpose other than recommended in this technical data sheet, acts at his own risk. It is the user's responsibility to take all necessary steps to fulfil the local legislation.

Materials described are designed for application by professional, trained personnel using proper equipment and are not intended for sale to the general public.

Information and methods described are based on the best information and practices known to us and serve merely as guidelines for optimal use, without liability to performance, results or fitness for any intended use. We do not accept any responsibility for the behaviour of the product or damage arising from the use of the product. Before using the product, the user must check if this is the latest version.

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