



NANOLIA Glass Polish™

Nanolia Glass Polish™ is a water-based solution that is the essential easy-to-use pre-treatment for removing stains caused by hard water, silicones and wax, paint and cement. Even stubborn stains such as from joint sealers and render can be removed - completely scratch free!

Nanolia Glass Polish is highly recommended for use before applying [Nanolia Glass Clear](#) or [Nanolia Glass Pro](#) as it will significantly increase the lifetime and durability of the treated surfaces.

Application Instructions:

Always test a small sample to ensure that the desired result is achieved before proceeding with the main project. If in doubt, do not proceed.

Do not dilute. Shake well before use. To apply, use a damp cloth or sponge. Clean with medium pressure using circular movements. After the cleaning process, rinse off using plenty of water. Dry with clean, dry lint free cloth and if necessary, re-apply until sparkling clear. The superior efficiency of the Nanolia Glass Polish can be easily tested by simply spraying water onto a cleaned area. The water flattens and spreads out with a near zero contact angle to form a thin film with no droplets, which is the accepted standard indication of perfectly clean glass.

Product Definition / Transport Definition (German regulations):

This product is not classified as “dangerous goods” according to the German regulations RID, ADR, ADNR, IMDG, IATA-DGR.

Availability:

See Web Shop at www.nanolia.com/store for trial sizes and small quantity orders up to 5 litres. Other container sizes may be possible depending on the transport route and method of transportation.

Storage:

At least 12 months in a dry place, in the original packing. Protect from frost.

Disposal:

Empty containers can be disposed of with household waste. Containers with remaining contents must be disposed as hazardous waste in compliance with local regulations. Do not pour remaining content down the sink!

Safety/Protection Measures:

When using this product please take note of these instructions. We wish to make it clear that the use of chemical preparations should only take place when the safety measures are observed and always out of the reach of children.

DISCLAIMER OF LIABILITY: The information in this Safety Data Sheet was obtained from sources which we believe to be reliable. However, the information is provided without any warranty, express or implied, regarding its correctness. The conditions or methods of handling, storage, use or disposal of the product are beyond our control and may be beyond our knowledge. For this and other reasons, we do not assume responsibility and expressly disclaim liability for loss, damage or expense arising out of or in any way connected with the handling,



storage, use or disposal of the product. This MSDS was prepared and is to be used only for this product. If the product is used as a component in another product, this MSDS information may not be applicable.

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