

Technical Data Sheet

Hercuseal Primer Non Porous 930 Adhesion promoter for non porous substrates



Product Description

Hercuseal Primer Non Porous 930 is a specifically developed adhesion promoter for sealants and adhesives to non porous substrates.

Benefits

Applications

Hercuseal Primer Non Porous 930 can be used on non-porous substrates like hard plastics, metal, vitrified unglazed tiles, acid proof tiles etc. A thin layer of Hercuseal Primer Non Porous 930 should be applied with a paint brush.

Directions Of Use

Application temperature between +5°C to max. +30°C (environment and substrate). Before use, shake or stir thoroughly. Substrates must be dry, clean and solid. If sealant is not applied within the maximum drying time of the primer, primer must be re-applied. The Primer can discolour light coloured substrates, this can be avoided by using masking tape before use of primer. We recommend testing the adhesion of sealant before final application. Close can immediately after use.

Additional information

Application temperature	+5°C to +30°C
Density	0,93 g/ml
Flash point	+28°C
Frost resistance during transportation	Up to -15°C

These are typical values

Limitations

Surface Preparations and Finishing

Before using the Hercuseal Primer Non Porous 930 refer to the Health & Safety Sheet. All surfaces must be clean, dry and free of dust, grease and other loose material. Thoroughly clean by using a Hercuseal Cleaner 910 and two cloths. Contact Den Bravenl for a full recommendation. Clean brush immediately with MEK Cleaner. Clean the surfaces thoroughly by using hercuseal Cleaner 910. Apply a thin film.

Cleaning

Surfaces, material and tools can be cleaned by using Hercuseal Cleaner 910.

Colour(s)

•

Packaging

• Can

For product specifications, please refer to the Product Detail Page

Shelf Life

Store between +5°C and +25°C and in shaded conditions. Shelf life is 6 months when stored as recommended in original unopened packaging.

Health & Safety

Product Safety Data Sheet must be read and understood before use. These are available on request and via our websites

Warranty & Guarantee

Bostik warrants that its product complies, within its shelf life, to its specification

Disclaimer

All information in this document and in all our other publications (including electronic ones) is based on our current knowledge and experience and is the exclusive (intellectual) property of Bostk. No part of this document may be copied, shown to third parties, reproduced, communicated to the public or used in any other way without Bostk written consent. The technical information in this document serves as an indication and is non-exhaustive. Bostik is not liable for any damage, either directly or indirectly, due to (editorial) errors, incompleteness and/or incorrectness of this document. This includes, but is not limited to, incompleteness and/or incorrectness due to technological changes or any research conducted between the date of publication of this document. Bostik be held liable for any damage, either directly, due to the use of the product(s) depicted in this document. The user is responsible for performing all the requisite tests to make sure that the product is suitable for its intended use. We have no influence in what way the product is applied and/or any circumstances relating to events occurring during storage or transport and therefore we do not accept any liability for damage withou guest. All deliveries are made exclusively in accordance with our general terms of conditions which have been filed at the Dutch Chamber of Commerce.

