KÖSTER
Waterproofing Systems

KÖSTER PU Primer 120

Technical Data Sheet J 138 250

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One component PU primer for non-porous surfaces

Features
KÖSTER PU Primer 120 promotes the adhesion of polyurethane sealants to non-porous surfaces such as rigid PVC, aluminium, glass, and glazed tiles. The primer also cleans the surface from grease and activates the surface.

Advantages:
- One component
- Easy to apply
- Strong adhesion on must surfaces
- Dries rapidly
- Low consumption

Technical Data

Application temp	above + 5 °C
Appearance	transparent liquid
Waiting time after application	10-30 min
Viscosity	15-50 mPa·s

Fields of Application
As a primer on non-absorbent surfaces before using KÖSTER PU-Flex 25 and KÖSTER MS-Flexfolie.

Substrate
Surfaces must be clean, sound and dry. Dust, oil, grease, old coatings, laitance, efflorence, waxes, form oil and similar contaminations must be cleaned or removed prior to application. Old silicone joints must be mechanically removed and cleaned with silicone remover.

Application
Using a lint free cotton cloth rub a small amount of KÖSTER PU Primer 120 onto the surface and allow to dry. After the primer is completely dry immediately apply the sealant.

Consumption
30 - 50 ml / m^2

Packaging

J 138 250	250 ml can

Storage
Store the originally sealed containers between +5 °C and +30 °C. Keep out of direct sunlight, protect from water and freezing. The material can be stored for a minimum of 12 months.

Safety
This product is inflammable. Store in a dry and well ventilated area in original packaging. Keep out of the reach of children. Observe all governmental, state, and local safety regulations when processing the product.

Related products

KÖSTER PU-Flex 25	Prod. code J 235
KÖSTER MS-Flexfolie	Prod. code W 200

J - Joint sealing

The information contained in this technical data sheet is based on the results of our research and on our practical experience in the field. All given test data are average values which have been obtained under defined conditions. The proper and thereby effective and successful application of our products is not subject to our control. The installer is responsible for the correct application under consideration of the specific conditions of the construction site and for the final results of the construction process. This may require adjustments to the recommendations given here for standard cases. Specifications made by our employees or representatives which exceed the specifications contained in this technical guideline require written confirmation. The valid standards for testing and installation, technical guidelines, and acknowledged rules of technology have to be adhered to at all times. The warranty can and is therefore only applied to the quality of our products within the scope of our terms and conditions, not however, for their effective and successful application. This guideline has been technically revised; all previous versions are invalid.

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