



T 704 / 0402.ENG

KÖSTER® BK 1000 Primer

Primer for BK 1000 application on glass, ceramic and glazed tiles

Product Description:

Turkish product name > KÖSTER BK 1000 Primer

KÖSTER BK 1000 Primer is a fast curing primer for glass, ceramic and glazed tiles. It is used in conjunction with the application of KÖSTER BK 1000.



Technical Data:

Color	transparent
Density (+23°C)	0,80 g / cm ³
Viscosity (+20°C)	low viscosity
Application temperature (floor)	+5°C to +30°C
Relative humidity of air	at +5°C % 75 max. at > 23°C % 85 max.

Instructions:

Surface Preparation:

Surfaces must be clean, sound and dry. Dust, oil, grease, old coatings, laitance, efflorescence, rust, curing compounds, waxes, form oil and similar contaminations should be cleaned or removed prior to application. Do not apply on surfaces where rising moisture is expected.

Application of BK 1000 Primer:

Prime the prepared substrates with KÖSTER BK 1000 Primer as a bonding agent, apply the primer with a cloth and rub in evenly.

Consumption:

KÖSTER BK 1000 Primer	30 - 50 gr/m ²
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Packaging:

KÖSTER BK 1000 Primer	250 gr tin
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Cleaning of Tools:

Clean material with a suitable with KÖSTER Thinner No1 or suitable solvent while still wet.

Notes:

Do not apply below 5 °C or if temperatures below 5 °C are expected within 24 hours. Do not apply on damp, wet or frozen surfaces

Storage:

Store in dry conditions and at room temperatures, in original containers.

Shelf Life: 6 months.

Health and Safety:

Contains solvents. Avoid inhaling the vapours and contact with skin. Wear suitable protective clothing, gloves and eye / face protection. Adequate ventilation of the working area is recommended. After contact with skin, wash immediately with plenty of water and soap. In case of contact with eyes, rinse immediately with plenty of water and seek medical advice. When using do not eat, drink, smoke and keep away from sources of ignition. For additional references to safety-hazard warnings, regulations regarding the transport and waste management please refer to the relevant Material Safety Data Sheet.



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