

# FREIOPLAST

## Reaction GripPrimer KP1620M

- Solvent-based adhesive primer
- Fast airdrying
- Wash-Primer

<b>Technical / Physical Data</b>	<b>Resin/ binder</b>	polyvinyl butyrale combination
	<b>Colour</b>	light grey approx. RAL 7035 acc. to RAL 840 HR
	<b>Gloss value</b> vusual	mat
	<b>Original viscosity</b> DIN 53211*	60 to 80 sec. / 4 mm cup
	<b>Thinner</b>	EFD-Thinner 400424
	<b>Density</b> calculated	1,15 g / ml + / - 0,1
	<b>Solid content</b> calculated	48 % + / - 2
	<b>Solid content in volume</b> calculated	235 ml / kg + / - 5
	<b>Consumption</b> calculated in original viscosity, without application loss	80 to 90 g / m <sup>2</sup> dry film thickness 20 µm see „special remarks“
	<b>Spreading rate</b> calculated in original viscosity, without application loss	11,5 to 12,0 m <sup>2</sup> / kg dry film thickness 20 µm see „special remarks“

**Storability** Approx. 18 month in original packings at an ambient temperature of 5 to 25 °C, in case the original packings are tightly closed. Opened packing must be used very shortly. The minimum storage stability of each batch is mentioned on the product label. A storage time beyond the mentioned date doesn't necessarily mean that the material is unusable. In this case a check of the qualities which are important for the respective usage is essential due to quality guaranty reasons.

