



# Köratan BTF 914

<b>General Properties</b>	Technology/Base	styrene rubber, solvent borne
	Type of Product	adhesive primer
	Curing	physical
	Parts	one part system
	Color	red, green
	Product Benefits	applicable on damp surfaces processing at substrate temperatures of -5 °C to +60 °C

## Technical Data

### General

<b>Physical Properties</b>		
Density	0.90 g/cm <sup>3</sup>	DIN EN ISO 2811-1
Solid-content by weight	60%	Kö-test method 100035
<b>Processing Guidelines and Parameters</b>		
Storage Temperature	10 °C to 25 °C	Kö-test method 100000 depending on ambient temperature and relative air humidity; considerably longer at lower temperatures and poor ventilation.
Processing Temperature	-5 °C to 35 °C	
Viscosity	800 mPa·s	
Flash-off time / waiting time	5 min to 15 min	

## Product Properties

<b>Applications</b>	Fields of Application	construction
	Special Applications	universal primer for mineral substrates bonding of insulation and sealing materials to mineral substrates
<b>Processing</b>	Suitable Substrates	sand-lime brick bricks concrete mineralic materials mineral wool extruded rigid polystyrene foam (XPS)
	Consistency	liquid
	Surface Requirements	clean free of grease free of dust not ice-covered not wet
	Application Method	with brush with paint roller
<b>Cleaning</b>	Cleaner for Tools	helmitin® 688



## Additional Information

### Storage

Köراتان BTF 914 should be used within the shelf life specified on the packaging. The storage stability only applies to material stored under appropriate conditions (original unopened containers, recommended storage temperature).

### Safety

Please read our Material Safety Data Sheet (MSDS) and the labels of each product before use. The valid safety regulations must be considered.

### Preparation

The surfaces to be bonded must be clean, free of grease, free of dust, not ice-covered and not wet.

### Processing

Refer to the technical data table regarding processing parameters.

### Disposal

Please refer to the Material Safety Data Sheet (MSDS) for appropriate disposal instructions.

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