HBS-200® ACCELERATOR

ACCELERATES HBS-200® TOP LAYER DRYING PROCESS



PRODUCT DESCRIPTION
Spray that accelerates the HBS-200® top layer drying process and is water proof after 10 minutes. Ideal in turbulent weather conditions.

FIELD OF APPLICATION
To use on HBS-200® Liquid Rubber and HBS-200® Rubber Tix.

PROPERTIES
Accelerator does not affect the technical properties of HBS-200® Liquid Rubber and HBS-200® Rubber Tix.

PREPARATION
Working Conditions: Use at temperatures between +5°C and +35°C.
Personal safety: Wear eye protection and wash hands thoroughly after handling.
Tools: HBS-200® Acccelerator 5 liters jerry can can be sprayed using a pressure sprayer.

APPLICATION
Coverage: 15 m2
Directions for use:
Spray Accelerator on the HBS-200® coating. HBS-200® is dry-to-touch 2 minutes after using Accelerator, can withstand light rain after 5 minutes, and is completely impervious to rainfall and water after 10 minutes. Make sure that HBS-200® is completely dry before applying a new HBS-200® layer. Use water to clean tools afterwards.
Points of attention: Risk of corrosion: there is a risk of corrosion on untreated steel and iron. Use on non-porous surfaces: when using HBS-200® in combination with Accelerator, we recommend applying several thin layers (of approx. 1.0 mm) of HBS-200® Rubber coating. When applying thicker layers, the final curing of the coating in combination with HBS-200® Accelerator can be delayed.

TECHNICAL SPECIFICATIONS

Colour after curing/drying:	Transparent
Density approx.:	1,0 g/cm³
Minimum application temperature:	5 °C
Maximum application temperature:	35 °C
pH-value approx.:	7

PACK SIZES
1 liter Trigger Bottle, 5 liter Jerry Can

STORAGE CONDITIONS
Shelf life: At least 36 months after production.
Properly sealed packages should be stored in a dry, cool, frost-proof, ventilated location at temperatures between +5°C and +25°C.
Limited shelf life after opening.

Our advice is based on extensive research and practical experience. However, in view of the large variety of materials and the conditions under which our products are applied, we assume no responsibility for the results obtained and/or any damage caused by the use of the product. Nevertheless, our Service Department is always at your disposal for any advice needed.