



# BOSTIK ACCELERATOR

## ACCELERATES RUBBER SEAL® TOP LAYER DRYING PROCESS

### TECHNICAL SPECIFICATIONS

**pH-value:** approx. 7

### STORAGE CONDITIONS

A minimum of 3 years. Properly sealed packages should be stored in a dry, cool, frost-proof, ventilated location at temperatures between +5°C and +25°C.

### PACK SIZES

1 liter Trigger Bottle



### PRODUCT DESCRIPTION

Spray that accelerates the Rubber Seal® top layer drying process and is water proof after 10 minutes. Ideal in turbulent weather conditions.

### FIELD OF APPLICATION

To use on Rubber Seal® Liquid Rubber.

### PROPERTIES

Accelerator does not affect the technical properties of Rubber Seal® Liquid Rubber.

### PREPARATION

**Working conditions:** Use at temperatures between +5°C and +35°C.

**Personal safety:** Wear eye protection and wash hands thoroughly after handling.

### APPLICATION

#### Directions for use:

Spray Accelerator on the Rubber Seal® coating. Rubber Seal® 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 Rubber Seal® is completely dry before applying a new Rubber Seal® 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 Rubber Seal® in combination with Accelerator, we recommend applying several thin layers (of approx. 1.0 mm) of Rubber Seal® coating. When applying thicker layers, the final curing of the coating in combination with Rubber Seal® Accelerator can be delayed.