



HADALAN® Velo-Booster

Accelerator for the HADALAN® Velo-System



These pictograms apply to the **basic product**.
Deviations are possible depending on the area of application and processing.

PRODUCT INFORMATION

Application

- Addition rate: 0.5% of the binder in the Velo system

Technical Data

Available container sizes	10 kg/combination container
Component A	6.7 kg resin
Component B	3.3 kg hardener
Mixing ratio	7 : 3.5 parts by weight
Shade/color tones	colorless, stone gray approx. RAL 7030
Density, ready to use	approx. 1.07 kg/l
Abrasion loss (according to Taber)	0.025 g (roll CS 10, 1000 U, 1000 g)
Shore hardness (Shore-A)	approx. 44
Crack bridging capacity	0.5 mm
Temperature resistance	+110 °C
Processing temperature	+8°C to + 25°C
Processing time	approx. 25 minutes ¹⁾
Revisability	can be recoated and walked on after approx. 8 hours ¹⁾
Resilience	fully cured and loadable after approx. 7 days ¹⁾
Storage	frost-free and cool, 6 months
Consumption	as a flow coating approx. 0.60 kg/m ² PUR Floor-E 13P with 1.20 kg/m ² FGM003 57M per mm layer thickness

¹⁾ At +20 °C and 60 % relative humidity



■ Technical Data

Available container sizes	1 l/PE bottle
Storage	12 months
Consumption	depending on application

■ Disposal

- The following applies to all systems: Only return empty containers to recycling partner Interseroh.

■ Producer

Sievert Baustoffe SE & Co. KG

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The statements are made based on extensive tests and practical experiences. They cannot be applied to every application case. Therefore, we recommend carrying out application trials if necessary. Subject to technical changes in the course of further development. Furthermore, our General Terms and Conditions of Business apply.