

AUSBESSERUNGSLACK 6P755

Series 6P755 · Fast-drying 1K touch-up paint for damaged shock absorbers



01 PRODUCT DESCRIPTION

Ausbesserungslack 6P755 is a fast-drying single-component paint based on a PVC copolymer combination for repairing damaged shock absorbers with a base coating of Steopox Aqua 2E414/7E717 or Bergolin EP-Lackfarbe 6E755. It is applied as supplied without thinning and can be either sprayed or brushed – making it suitable for spot repairs directly in production.

02 PRODUCT PROPERTIES

Binder system	PVC copolymer combination		
Cleaning thinner	Bergolin Thinner 5P030		
Characteristics	 Single-component	 Repair	 Easy application
Color shade	Black (further shades on request)		
Gloss	Satin gloss		
Shelf life	Approx. 12 months in the unopened original container at +4 °C to +40 °C. Protect from frost and moisture.		

Property	Comp. A	Comp. B	Mixture
Density · DIN EN ISO 2811-1 · +20 °C * ¹	Approx. 1.05 g/cm ³	–	–
VOC content · IE Directive 2010/75/EU * ¹	Approx. 621 g/l	–	–
Solid content (wt.-%) · SDS * ¹	Approx. 38–45 %	–	–
Flow viscosity · DIN EN ISO 2431 · +20 °C * ¹	Approx. 45–55 s (4 mm)	–	–

*¹ Depending on colour shade

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03 APPLICATION

The following information may vary depending on the application. Please contact your direct contact person for more detailed information.

Substrate	Steopox Aqua 2E414/7E717, Bergolin EP-Lackfarbe 6E755 (further substrates on request)
Surface preparation	The substrate must be free from contamination.
Application method	  SprayingBrushing Spray viscosity: as supplied – no thinning required.
Application conditions	 Application temperature +15 °C to +30 °C  Relative humidity 40–85 %
Compatible systems	Base coating: Steopox Aqua 2E414/7E717, Bergolin EP-Lackfarbe 6E755 Further applications on request.

04 NOTE

This product data sheet supersedes all previously published product data sheets. The information contained herein is based on practical experience under standard conditions and assumes proper storage and processing. Substrates, materials and working conditions may vary. Therefore, no warranty or liability can be derived from the information contained in this document or from verbal consultation. It is the buyer's responsibility to verify the product's suitability for the intended use. Preliminary trials are recommended. The relevant legal regulations, the leaflets of the BG RCI and the accident prevention regulations of the responsible employers' liability insurance association must be observed. In all other respects, our General Terms and Conditions of Sale and Delivery apply.

MODIFIED BY

08.09.2026 – Martin Krull, Head of Laboratory

APPROVED BY

08.09.2026 – Stefan Eisenmenger, Product Management