

measures must be taken (e.g. protection against rain, protection against sun by shading) on the worked or just finished surface under adverse conditions. At an air temperature of +20 °C and relative air humidity of 65 % re-work is possible not earlier than after 48 hours.

Cleaning tools	Immediately after use clean with water.
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DELIVERY

Colour hue	grey tint
Tintable	The product cannot be tinted.
Packing	The product is packed in 25 kg laminated paper bags (the dry component) + 9 kg (liquid component) in portable plastic buckets.

STORAGE

Storage	Storability in the original packaging at the minimum temperature +5 °C, out of reach of water and humidity, is 12 months since the production date.
Storage period	12 months since the production date.
Ecology	Liquidation of not usable remains is done by mixing of dry and liquid components (or water) and depositing of hardened inert material as building waste. Used packaging is liquidated as follows: dry component – as other composite (or paper) waste, liquid component - as other plastic waste subject to the valid legislation.


IDENTIFICATION

Product group	waterproofing
Composition	two-component permanently flexible waterproofing material consisting of dry component upon cement base and of water soluble modified polymer dispersion.
Safety	H315 Causes skin irritation. H317 May cause an allergic skin reaction. H318 Causes serious eye damage. H335 May cause respiratory irritation. P260 Do not breathe dust. P280 Wear protective gloves/protective clothing/eye protection. P302+P352 IF ON SKIN: Wash with plenty of soap and water. P305+P351+P338 IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. P313 Get medical attention. P501 Dispose of container in accordance with local regulations. Hazard determining components: Product during storage life meets the legislative requirements for the content of soluble hexavalent chromium. Additional information: The effect of some of the ingredients on the aquatic environment are unknown. This product contains cement. Product during storage life meets the legislative requirements for the content of soluble hexavalent chromium.

SPECIAL INFORMATION

Regarding orders, transport, handling and storing, general sales conditions are applicable. Usage of the product is described in relevant technological sheet. Respect safety sheet instructions. The prescription is available at authorized dealers and on the address www.stomix.com.

The information provided takes in account the current status of the technology. We give general instructions based on our experience with application and results of the material tests. However, the information provided can't take into account the local conditions during the application, therefore, it can't be legally binding. In case of doubts or need to solve specific technical problems, please contact us.

	STOMIX, spol. s r. o. 790 65 Skorošice 197 Czech Republic ID: 48400874	
	08	09-008-01
EN 14891:2013 Liquid-applied water impermeable products for use beneath ceramic tiling bonded with adhesives - Requirements, test methods, evaluation of conformity, classification and designation		
The initial bonding strenght to the substrate: 1.82 MPa Bonding strenght after contact with water: 1.75 MPa Bonding strength after heat aging: 1.81 MPa Bonding strength after freezing cycles: 1.73 MPa Bonding strength after storage in lime water solution: 1.72 MPa Waterproof: no leakage Crack bridging ability: more than 1 mm		



WWW link