

## **PRODUCT DATA SHEET**

Edition 12.2017/v1 CSC Master Format™ 03 64 00 INJECTION GROUTING

## SikaFix® Pump Flush

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H9R 4A9

## WASHING AGENT AND PUMP FLUSH FOR SikaFix® EXPANDING POLYURETHANE INJECTION GROUTS

Description	SikaFix® Pump Flush is proprietary material used as a washing and flushing agent for tools and equipment. Based upon a blend of organic solvents, it is non-flammable and possesses the necessary dissolving properties to displace polyurethane grouts in their liquid state.				
Where to Use	SikaFix® Pump Flush is recommended for use wherever excess and uncured SikaFix® grout needs to be removed from injection pumps, lines, tools and equipment.				
Advantages	■ Non-flammable.				
	<ul><li>Anhydrous (water-free); will not cause moisture-cured resins to harden in pumps or lines.</li></ul>				
	<b>Technical Data</b>				
	Packaging	18.9 L (5 US gal.) metal pail			
	Colour/Form	Clear liquid			
	Shelf Life	1 year in original, unopened container. Store dry in original re-sealable pails. Protect from rain and extreme temperature conditions.			
	Properties				
	Specific Gravity	Approx. 1.15 kg/L (9.6 lb/US gal.)			
	Flash Point	107 °C (225 °F)			
	Product properties are typically averages, obtained under laboratory conditions. Reasonable variations can be expected on-site due to local factors, including environn preparation, application, curing and test methods.				
HOW TO USE					
Application	When injection of SikaFix® grouts is completed, the grout pump should be immediately flushed with the washing agent Flushing can be performed by connecting the inlet and outlet of the pump to a tank containing the pump flush, and circulating SikaFix® Pump Flush through the system for 10 - 20 minutes. Ensure that all parts that have come into contact with the grout are washed.				
					After re-circulating the pump flush through the pump, it is important to run the pump dry and fill the pump hoses wit fresh SikaFix® Pump Flush once before storing equipment.
	Clean Up	Wear personal protective equipment (chemical resistant gloves/goggles/clothing). Without direct contact, remove spilled or excess material and place in suitable container. Dispose of material and container in accordance with applicable environmental regulations.			
Limitations	<ul> <li>SikaFix® Pump Flush has limited effect on cured polyurethane grout.</li> </ul>				
Health and Safety Information	For information and advice on the safe handling, storage and disposal of chemical products, users should refer to the most recent SAFETY DATA SHEET containing physical, ecological, toxicological and other safety-related data.				
	KEEP OUT OF REACH OF CHILDREN FOR INDUSTRIAL USE ONLY				
	The Information, and in particular, the recommendations relating to the application and end-use of Sika products, are given in good faith based on Sika's current knowledge and experience of the products when properly stored, handled and applied under normal conditions, within their shelflife. In practice, the differences in materials, substrates and actual site conditions are such that no warranty in respect of merchantability or of fitness for a particular purpose, nor any liability arising out of any legal relationship whatsoever, can be inferred either from this information, or from any recommendations, or from any other advice offered. The information contained herein does not relieve the user of the products from testing them for the intended application and purpose. The proprietary rights of third parties must be observed. All orders are accepted subject to our current terms of sale				

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Other locations

Toronto Edmonton

Vancouver

and delivery. Users must always refer to the most recent issue of the local Product Data Sheet for the product concerned, copies of which will be supplied on request or may be downloaded from our website at: www.sika.ca

1-800-933-SIKA

www.sika.ca

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