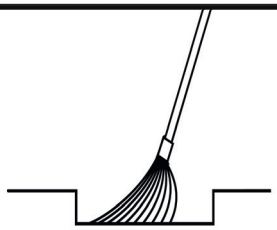
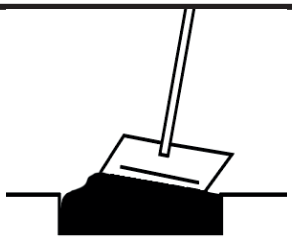
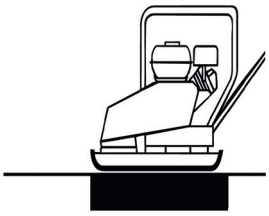
APPLICATION DESCRIPTION

eKa® REAKTIV

1	2	3	4
			
CLEANING OF AFFECTED SURFACE. **RECOMMENDATION:** MIX THE MATERIAL THOROUGHLY BEFORE INSTALLATION TO ENSURE A HOMOGE-NEOUS STRUCTURE. FILL THE DAMAGED AREA WITH EKA REAKTIV	SPREAD THE MATERIAL EVENLY OVER THE ENTIRE SURFACE. ALLOW FOR AN OVERBUILD OF APPROX. 20 % TO THE ROAD SURFACE. **AC8:** CONSTRUCTION DEPTH: MIN. 2,0CM / MAX. 5CM **AC5:** CONSTRUCTION DEPTH: MIN. 1,5CM / MAX. 3CM **AC2:** CONSTRUCTION DEPTH: MIN. 0,5CM / MAX. 1,5CM EKA REAKTIV CAN ALSO BE INSTALLED IN MULTIPLE LAYERS.	MOISTEN THE SURFACE OF THE APPLIED AND DISTRIBUTED EKA REAKTIV ASPHALT, E.G. WITH A WATERING CAN, WITH A LITTLE WATER (0.5 - 1.0 L PER 20 KG EKA REAKTIV).	COMPACT THE MATERIAL (E.G. WITH A HAND TAMPER OR A VIBRATING PLATE). THE ROAD CAN BE REOPENED TO TRAFFIC IMMEDIATELY AFTER THEWORK IS COMPLETE WITHOUT ADDITIONAL GRINDING.

Bitte beachten Sie weitere Hinweise im Produktdatenblatt, sowie im DIN-Sicherheitsblatt, oder unter **www.eka-asphalt.de**

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