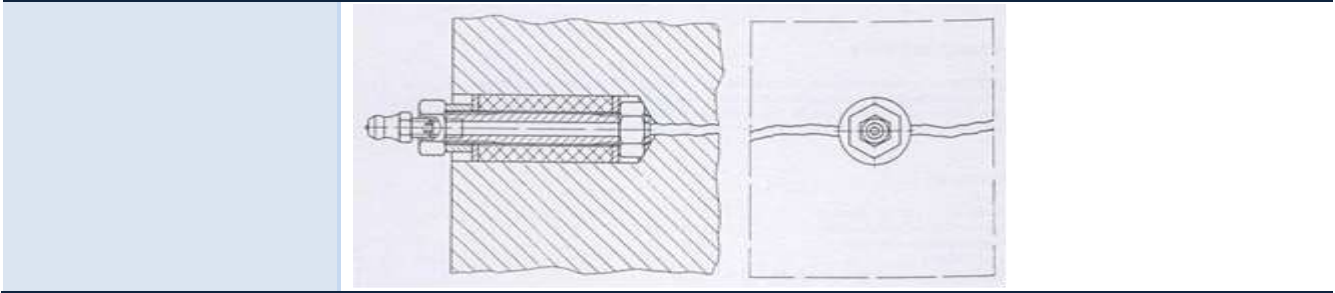


PRODUCT NAME :	KANSAI SUREFIX 200
DESCRIPTION :	<i>KANSAI SUREFIX 200 is an isocyanate based single component low viscosity polyurethane resin injection system. It can be used together with a special catalyst for speedy reaction. The resin reacts with moisture with in cracks, and form and rigid closed cell foam which is an effective and speedy solution for repair of leaks.</i>
RECOMMENDED USE :	<i>KANSAI SUREFIX 200 can be used to inject into cracks or leaks on concrete slab to prevent seepage of water through the cracks. The polyurethane foam produced from the reaction is highly hydrophobic and impermeable. It is highly recommended for repair purposes where the leaking problems must be solved immediately. Areas where KANSAI SUREFIX 200 can be applied includes basement wall, concrete slabs, prefab joints and sewage treatment structures</i>
PERFORMANCE :	<ul style="list-style-type: none"> • <i>Suitable for wet and dry conditions.</i> • <i>Solve leakage problem immediately.</i> • <i>Curing time can be controlled.</i> • <i>Good flexibility.</i> • <i>Simple mixing and application procedures.</i>
PHYSICAL PROPERTIES	
<i>VOLUME SOLID</i>	<i>100%</i>
<i>APPEARANCE</i>	<i>Brown liquid</i>
<i>NO. OF COMPONENTS</i>	<i>One</i>
<i>CURING MECHANISM</i>	<i>Chemical reaction</i>
<i>SETTING TIME</i>	<i>30 minutes</i>
<i>COLOUR</i>	<i>Brown</i>
<i>PACKING</i>	<i>25 Kg</i>
<i>COMPRESSIVE STRENGTH</i>	<i>6 N /mm²</i>
SURFACE PREPARATION	<i>Remove loose materials and dirt from the surrounding areas.</i>
INJECTION	<i>Packers are placed in predrilled holes and materials are pump with motor driven or manual pumps. The crack must then be sealed along the entire crack line with KANSAI SUREFIX 100. For vertical applications, pump from the lowest injection point.</i>



For further information on Product Data, please contact:

Protective Coatings Sales Department

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DISCLAIMER :

The information in this sheet is provided to the best of our knowledge based on laboratory testing and practical experience. However, as the product is often used under conditions beyond the manufacturer's control, it is the sole responsibility of the buyer to obtain confirmation from the manufacturer on the suitability of the product for the intended use. Therefore, the manufacturer can accept no liability for the performance of the product, or any loss or damage arising out of such use. The information detailed in this data sheet is subject to change without notice in light of experience and of normal product development.