: : EPOXY SOLOMET A+B

Description:
Is a 2-component solvent-free kneading compound on an epoxy basis. Can be handled like dough, becomes steel hard and also adheres to damp surfaces. Available in 57 g packages.

Application:
As a repair paste for steel, cast iron, tin, copper, lead, aluminium, wood, concrete, ceramics, fibrocement and PVC. For sealing cracks and holes in fireplaces, boilers and pipes.

Data on delivery:	*A-Comp*	*B-Comp*
Color:	alu	alu
Viscosity:	20000 mPas	20000 mPas
Mass density:	approx. 1,60 gr/cm³	approx. 1,60 gr/cm³
Shelf life:	18 months in closed container	18 months in closed container
Consistency:	paste	paste

Technical data: (A + B)	
Consumption:	depending on application
Shore:	D : 80
Tensile strength	6.2 N/mm²

Processing:
Mix both components in a 1/1 volume parts ratio. Potlife: 10 minutes. Dry within 20-30 minutes. Sandable after 8 hours. Processing temp. : 10-35°C. Hardened after 24 hours. Apply with hands. Temperature resistance permanently 120°C and max. 150°C.
Can even be applied under water.

Safety:
Always provide appropriate protective clothing and gloves. Cleaning agent for tools: cleaner M (environmentally friendly substitute for acetone).

The information on this page concerns technical instructions and has been compiled to the best of our knowledge. However, it shall not constitute grounds for any liability on our part.