

# Liquid Metal

## LOS 365

Epoxy putty for repairs on-site. Fills cracks and holes, etc. After curing to be worked on mechanically (grinding, drilling, sawing). Temperature range: up to +100°C.

LOS 365 is applicable for work on steel, iron, aluminium, ceramic, concrete, wood, etc. It reaches high mechanical strength when hardened. The product is resistant to oil, water and many chemicals.

### Application

Surface to be worked on must be clean and rough. The contents of syringes and cartridges are mixed when expressing over the mixers, otherwise mix material evenly and apply to the surface. Join parts together. At processing temperatures less than 15° Celsius: preheat cartridge material (hand-hot).

### Technical Details:

Appearance:	Liquid
Colour	grey
Mixture:	1:1
Temperature resistance:	-4 - +100°C
Work Life:	3-5 minutes
Functional hardening:	25-40 minutes
Mixed viscosity:	JGEEÄ Úæ
Shelf Stability :	min. 12 months

### Warning:

Contains epoxy resin and amines. Irritations can arise at sensitive skin. After use wash hands thoroughly with water and soap. At eye contact rinse with water and contact a doctor. Do not swallow. Keep out of the reach of children.