

High temperature glue Thermic 1100°

Product Group: HKP***

THERMIC 1100° C is composed of various inorganic substances. The product is suitable to apply insulating material to steel, glass, enamel or similar items. The object's surface should be free from dust, oil or similar substances and the glue should be applied as thin and even as possible. The glue is tack-dry after about 2 - 3 hours and fully sets after 24 hours at room temperature of 17° to 20° C. Do not store material below 0° C.

The product does not corrode steel due to its high PH-value. When in contact with aluminum a bit of corrosion is possible however.

Chemical Composition

SiO ₂	-	34,55 %
Al ₂ O ₃	-	8,41 %
Fe ₂ O ₃	-	0,26 %
MgO	-	0,02 %
CaO	-	0,02 %
K ₂ O	-	0,27 %
Na ₂ O	-	6,65 %

Available Quantities:

17 ml tube

500 g cartridge

15 kg/30 kg bucket

Available Colours: anthracite or beige

