

Furnace putty 1000

Solvent-free 1-component sealing compound with optimum heat resistance, high degree of strength and excellent adhesion to metal surfaces

No formation of a sediment

The ingredients do NOT separate from one another during storage

Ready for use

Not necessary to stir the material beforehand, as required e.g. with canned products

Can be pressed out easily with a cartridge gun

Frost-proof

Storage temperature below 0°C (approx. -5°C) possible

Silicone-free



Chemical basis	Water glass luting with mineral fillers
Contents	310 ml
Container	Cartridge
Max. temperature resistance	1000 °C
Density	2.21 g/cm ³
Colour	Cast grey
Smell/fragrance	Neutral
Viscosity/consistency	Pasty
Long-term elasticity	Virtually no elasticity
Shrinkage	Minimal
Full curing speed	1 mm/d
Water-soluble	Not readily soluble in water
Min./max. temperature resistance	-5 to 1000 °C
Min./max. processing temperature	5 to 30 °C
Resistance against	Fats, Household cleaning products, Oil, Flue gases and their condensates

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P. Qty.: 1 / 6

Details/Application

Boiler putty 1000 is used in the heating equipment sector, particularly for sealing boilers, ovens, cookers, chimneys, burner chamber fittings, smoke gas pipes and a wide range of equipment and apparatus in the high-temperature sector up to 1000°C, but it can also be used in place of sealing cords in boiler system doors following an annual inspection and/or after cleaning.

Instructions

The surfaces must be clean, dry, free from grease and unpolished. For more information, please refer to the technical data sheet.

Notice

The putty is not elastic once it has cured.

The usage instructions are recommendations based on the tests we have conducted and our experience; carry out your own tests before each application. Due to the large number of applications and storage and processing conditions, we do not assume any liability for a specific application result. Insofar as our free customer service provides technical information or acts as an advisory service, no responsibility is assumed by this service except where the advice or information given falls within the scope of our specified, contractually agreed service or the advisor was acting deliberately. We guarantee consistent quality of our products. We reserve the right to make technical changes and further develop products.