

UPS 2200 HTP

Definition

Gasketing and sealing putty adhesive specially formulated for very high temperatures.

Advantages

- Excellent stability with time
- Resistant up to 1500°C without deformation
- Ready for use
- Asbestos-free
- Complete hardening, even at the core

Application Fields

Gasketing and sealing of cracks, holes, openings on metal, stone and concrete.
Stoves, boilers, ovens, open fires, barbecues, chimneys, thermic probes...

Car Industry: Sealing, bonding of exhaust pipe connections

Do Not Use In Contact With Water

Technical Characteristics

Appearance	Dark Grey Thick Paste
Base	Soda Silicate
Density	1.65
Operating Temp Range: Min / Max	-40°C / +1500°C
Min / Max Thickness	5 to 15mm

Instructions for Use

- Ready for use
- Application temperature +5°C to +40°C
- Slightly polish surfaces to be bonded
- Apply the adhesive evenly to improve adhesion
- Wait 12 hours before starting the equipment again: progressive heating up is recommended

Storage

Minimum one year in closed original packaging between 5°C and 25°C. Keep in a dry place

Packaging

310ml Cartridge in boxes of 12

Legal Notice

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