

"PATE de MONTAGE CERAMIQUE" CERAMIC MOUNTING PASTE -20° to +1200 °C

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TECHNICAL DATA

PROPERTIES

- Non-conductive white mounting paste for mounting of all mechanical assemblies subjected to high temperature.
- Efficient protection from thermic, atmospheric or chemical corrosion.
- High temperature lubricant base and high level of ceramic solid lubricant.
- Excellent behavior over time in static or subjected to vibrations.
- Clean and non-conductive formulae, doesn't interfere with sensors (ABS, speed, etc...)
- Contains bore nitride to protect in extreme temperature.

USE OF PRODUCT

- Can be used in all position.
- Atomizer tube and spray tip for precise and economical use.
- Makes easier the mounting and dismounting of mechanical assemblies subjected to high temperature and operating in harsh conditions (alloy and stain wheel mounting, exhaust fitting, brake caliper, boost assembling, valves and steam trap, etc...)

HOW TO USE

- Shake well to free the balls and to homogenize the spray.
- Choose the adapted tip to use.
- Spray in fine layers on the pieces to be treated.
- Do not spray on hot surfaces.



PHYSICOCHEMICAL PROPERTIES

- **Aspect** pasty and adhesive
- **Colour** white

SAFETY DATA

USE BY PROFESSIONALS ONLY

PROPELLANT GAS NOT FLAMMABLE

	SYMBOL
TOXICITY	Xn - Harmful
FLAMMABILITY	Extremely flammable
ENVIRONMENT	N - Environmentally hazardous

Keep out of reach of children (S2). Keep away from sources of ignition – No smoking (S16). Do not spray on naked flame or any incandescent material (S100). Pressurized container: protect from sunlight and do not expose to temperature exceeding 50°C (S102). Do not pierce after use (S103).

PACKAGING

- Packaging: 650/400 mL spray – Box of 12
- **Article Number: 409012**