



## CEX

## Ceramix Spray/Paste

### WHERE HIGH PRESSURE AND TEMPERATURE RESISTANCE IS REQUIRED

- Excellent for low and high temperature applications
- Does not melt away due its unique composition
- High pressure durability, high corrosion prevention
- Prevents seizing and galling of highly stressed parts
- Extreme long-term lubricating effect even in hot steam exposure
- Free of silicone and metal components, replacing copper sprays
- Insulating coating between components
- Reduces squeaking noises without disturbing ABS sensors



### Notice

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### General Information

CERAMIX is a high quality, metal free and extreme heat resistant high pressure resistant lubricating, separating and anti-corrosion paste.

CERAMIX is a high-quality, durable ceramic fat been developed specifically for applications where high pressure and temperature resistance is required.

### Technical Information

#### SPRAY:

Form: aerosol  
Colour: white  
Odour: characteristic  
Temperature range: -40°C to +1000°C  
Boiling point: -44°C  
Flash point: -97°C  
Lower explosion limit: 0,8 Vol%  
Upper explosion limit: 10,9 Vol%  
Vapour pressure (at 20°C): 8300 hPa  
Density (at 20°C): 0,66 g/cm<sup>3</sup>  
Organic solvents: 75%  
Solids content: 24,4%  
Shelf life: 12 months  
Safety measures: Consult the Safety Data Sheet

#### PASTE PP:

Form: paste-like  
Colour: white  
Odour: characteristic  
Temperature stability: very good  
Temperature range: -20°C to +150°C, ceramic components up to +1400°C  
Density (at 20°C): 1,2 - 1,3 g/cm<sup>3</sup>  
NLGI-grade: 2  
Shelf life: 12 months  
Safety measures: Consult the Safety Data Sheet

### Application and Use

#### • INDUSTRY:

Particularly suitable for assembly and disassembly of tension springs, etc., and at the test pressure in the tank construction, ball valves, sliding guides, spindles, worm gears, wheels, bolts, cutting tools.  
For lubrication of leaf springs, chains, hinges, metal bearings, garages and gates, building and garden equipment, escalators, Elevators, heating parts and flaps, etc...

#### • AUTOMOTIVE:

For lubricating hinges, axle joints, leaf springs, wheel bolts, wheel hubs, exhaust systems, turbochargers, clutch thrust bearings, brake calipers, brake systems, Engine and machine parts, bearings, bolts, door check straps corrosion prevention in contact with aluminum rims, etc...

#### • USE:

Surface should be dry and clean, old lubricant residues should be removed by SOLVIX.

SPRAY: Shake the can well before use and apply the treated parts from a distance of 20 to 30 cm with a thin layer. Do not spray onto brake disks!

PASTE Press Pack: set the applicator included in the package, apply the product on the desired area, remove the nozzle and spread the product the brush.

Article nr	Name	Content	Section
X920001	Ceramix Spray	500ml	LUBRICANTS
X920002	Ceramix Paste	200ml	LUBRICANTS



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