



Novalube Brush

ECONOMICAL LUBRICATION AND PROTECTION AGAINST CORROSION AND WEAR

- ✓ Durable lubrication and protection, even in the worst circumstances.
- ✓ High pressure-resistant: 2.300 kg/ cm².
- ✓ Heat- and cold-resistant: -180°C till +1200°C.
- ✓ Ideal protection for ferrous and nonferrous metals.
- ✓ Excellent heat-conductive thanks to the selected metal particles.
- ✓ Simplifies boring and tapping in for instance stainless steel, aluminium,...
- ✓ Cannot be rinsed off with water.
- ✓ Resistant to acids, oils, salts, even gases like butane, propane, natural gas, freon,...
- ✓ The aerosol is provided with a handy application brush.

Technical Info

- Hardness: NLGI Class 1.
- Specific weight at 20°C: 165 g/cm³.
- Melting point: 1200°C.
- Freezing point: -180°C.
- Resistant to: propane, butane, natural gas, helium, freon, nitrogen, fresh or salt running water, sea mist, caustic substances, acids, oils,...
- Unsuitable for: oxygen or acetyl installations.
- Does not contain: nickel.
- Shelf life: 24 months, keep dry, cool and frost-proof.
- Safety measures: consult the Safety DataSheet.

Packing

Novalube Brush - presspack 202gr

221005000

Product [NBR]

Characteristics

- Is especially developed to protect contact surfaces in an economical way.
- Prevents contact surfaces from touching each other, with ferrous as well as nonferrous metals and makes metals corrosion and rust-resistant.
- Is thanks to the selected metal particles an excellent heat-conductive lubricant or protective agent and resists to caustic substances, acids, oils, water, salt, vapours, gases,
- Can be applied very economically thanks to the application brush.

Applications

- Lubrication of brake blocks, brake shoes, guide rollers, cylinder heads, key ways, gear transmissions, chains, hinges, slide tracks,
- Protects and lubricates taps, valves, spring chucks, slide rods, pumps,...
- As a lubricant for drilling and wire cutting in difficult and soft metals like aluminum, stainless steel,

Use