

NBR

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 non-ferrous 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.



NOTICE

All information including images are given with the greatest care. Still, it is appropriate to users regardless of the test the suitability of each product for their own purposes. Novatio is not liable for the completeness and accuracy of information and refuses warranty for your specific use. The guarantee, which Novatio products provide, relates only to the standard conditions of sale of this product. In no case Novatio can be held responsible for incidental damages, or damages for improper use or sale of the product to another customer.

NOVALUBE BRUSH

GENERAL INFORMATION

NOVALUBE BRUSH is especially developed to protect contact surfaces in an economical way. NOVALUBE BRUSH prevents contact surfaces from touching each other, with ferrous as well as nonferrous metals. NOVALUBE BRUSH makes metals corrosion- and rust-resistant. NOVALUBE BRUSH is thanks

to the selected metal particles an excellent heat-conductive lubricant or protective agent. NOVALUBE BRUSH is resistant to caustic substances, acids, oils, water, salt, vapours, gases, etc. NOVALUBE BRUSH can be applied very economically thanks to the application brush.

TECHNICAL INFORMATION AND PACKAGING

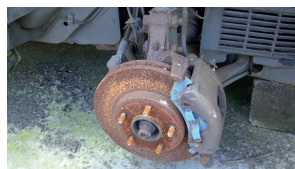
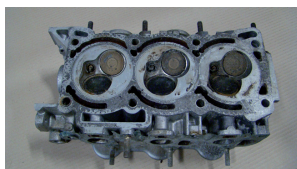
Hardness: NLGI Class 1.
 Specific weight at 20°C: 165 g/cm³.
 Melting point: 1200°C.
 Resistant to: propane, butane, natural gas, helium, freon, nitrogen, fresh or salt running water, sea mist, caustic substances, acids, oils, ...
 Freezing point: -180°C.

Does not contain: nickel.
 Unsuitable for: oxygen or acetyl installations.
 Shelf life: 12 months, keep dry, cool and frost-proof.
 Safety measures: consult the Safety Data Sheet.

APPLICATION AND USE

- lubrication of brake blocks, brake shoes, guide rollers, cylinder heads, key ways, gear transmissions, chains, hinges, slide tracks, etc.
- 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, etc.

Article nr	Name	Content	Section
N221005	Nova Lube Brush	202g	LUBRICANTS



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