

G-TEK CSC HAMMER PASTE

Lubricante CSC de alto rendimiento para Herramientas Hidráulicas de Martillo y Pasta de Cincel

Brautek Hammer Paste también conocida como "Pasta de Cincel" es una grasa de alto rendimiento, diseñada específicamente para martillos hidráulicos y otras herramientas que requieren compuesto anti-agarre. Los martillos hidráulicos y otras herramientas de este tipo experimentan cargas axiales y de choque extremas que pueden conducir a un desgaste rápido de los casquillos de guía de arena superficial de contacto.

Brautek Hammer Paste está formulado de tal manera que forma una película protectora fuerte en áreas de contacto de metal a metal y se aferra a piezas bajo cargas de choque pesado, altas temperaturas y condiciones húmedas. Tales condiciones extremas de EHD y lubricación de límites pueden hacer que la grasa se descompona, sin embargo, esta grasa mantiene su integridad y continúa protegiendo las superficies.

Brautek Hammer Paste es un producto único basado en espesante base de sulfonato de calcio incorporado con cobre y otros aditivos de alto rendimiento. La presión extrema inherente y las características antioxidantes con espesante de sulfonato de calcio combinados con aditivos anti-desgaste y antioxidantes, hacen que esta grasa sea extremadamente resistente y duradera. Esta combinación única de cobre y grafito

Product Features:

- Copper and other solid lubricants provide high film strength on contact surface
- Outstanding Extreme Pressure (EP) and Anti-Wear (AW) properties
- Excellent water resistant properties
- Excellent thermal and shear stability
- Asphalt and chlorine free
- Extended Service life

Customer Benefits:

- Protects metal surfaces during shock loads and seizure conditions
- Outstanding water resistant and anti-rust properties
- Full protection under water ingress conditions
- No breakdown or run-out over long period of use, even at high temperatures

Applications:

- **Brautek Hammer Paste** is a high performance service lubricant for heavily loaded Hydraulic Hammers and anti-seize applications in construction, mining and drilling. It can also be used on other industrial equipment in need of anti-seize lubricant, where extreme operating conditions occur. This grease is **NOT** recommended for bearing applications.

Typical Properties

Brautek Hammer Paste

Product Number	952 XA	Test Method
NLGI Grade	2	ASTM D217
Worked Penetration	265-295	ASTM D 217
Thickener Type	Calcium sulfonate complex	-
Base Oil Viscosity @40°C, cSt	220	ASTM D445
Dropping Point, °F/°C	+ 550 / + 277	ASTM D 2265
Water Resistance	Fully Resistant	DIN-51807
Weld Load, kg	620	ASTM D2596
Timken OK Test, Lbs.	60	ASTM D2509
Rust Preventive Properties	Pass	ASTM D 1743
Operating Temperatures	-18°C (0°F) to 180°C (350°F)	-
Dry Film Lubrication Temp Range	-18°C (0°F) to 1000°C (1800°F)	-

These properties are typical of the current production. Variations that do not affect product performance are to be expected depending on blending and manufacturing locations. The information above is subject to change without notice.

Health and Safety:

This product is unlikely to have any adverse health implications or safety hazards when used for its intended application. Avoid contact with skin, use resistant gloves when handling used oil. If skin comes in contact wash immediately with soap and water. For complete information on safe handling and product characteristics please refer to the Material Safety Data Sheet (MSDS) found on our website. www.brautek.com.