



**COOLANT
CONTROL** INC.

The right chemistry...

...the right solution

Product Bulletin

Vulclean SK-4001

Burnishing Compound

Description

Vulclean SK-4001 is a highly effective, low alkalinity, low residue, non-spotting cleaner/lubricant requiring no rinsing. **Vulclean SK-4001** consists of synergistic combination of surfactant, buffering agents and **corrosion inhibitors** providing a moderately foamy product.

Due to the low pH and excellent wetting properties, **Vulclean SK-4001** is considered to be a very low residue product. Even though product possesses very low alkalinity - it cleans all types of oily soil found on machined ware.

Performance Benefits

- Effective on ferrous and non-ferrous metals
- Will not stain most aluminum alloys
- Low residual residue so it will not interfere with subsequent operations
- Good short term rust protection.
- Cleans all types of oily soil found on machined parts

Recommended Applications

Vulclean SK-4001 is recommended for use between 4% to 8% in water at ambient temperatures

Typical Characteristics

Appearance	Amber Liquid
Specific Gravity @72F	1.00 to 1.1
pH (5% in water)	8.9 to 9.7
Solubility	Water Soluble