

## ProGuard Sparkleen Sump Cleaner Machine Cleaning Agent Product Data Sheet

**ProGuard Sparkleen Sump Cleaner** will effectively clean a surface of oil, grease, hard water salts and contaminants. This product should be used before introducing new coolants and may be used prior or after discharging a sump of contaminated lubricant. **ProGuard Sparkleen Sump Cleaner** is most effective if the spent coolant is drained and a 2 to 4% solution of **ProGuard Sparkleen Sump Cleaner** in water is allowed to circulate through the machine for a minimum of 15 minutes. An alternate method is to add **ProGuard Sparkleen Sump Cleaner** to the spent coolant prior to draining. A treatment level of 3 to 5% of the total coolant volume is recommended. Recirculate this mixture for a minimum of 2 to 3 hours. After circulating, remove, and flush machine with water for 5 minutes. Immediately charge the machine with new coolant and circulate to avoid corrosion and resume normal operation.

## **Outstanding Features**

- Good Corrosion Protection
- Bacterial Grown Inhibitors

## **Physical Specifications**

Color	Yellow
Odor	Characteristic
Appearance	Clear, Liquid
Specific Gravity @ 60°F	1.070
Density (lbs/gal)	8.938
pH Neat Solution	11.0-13.0
Pour Point	32°F

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## Lyden Oil Company

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