



**RG-2400® Cleaner** is a low V.O.C., fast-acting, readily biodegradable cleaner which lifts heavy grease, oil, synthetic oil, and preservatives. Cleans accumulated cutting fluids and petroleum residues. Developed to remove and clean up the **RG-2400®** corrosion gels. Biodegradable, non-petroleum, high flash point, low V.O.C., maximum strength formulation is ready-to-use. Clean up any residue with soap and water.

| <u>TEST METHOD</u> | <u>DESCRIPTION</u>              | <u>RESULTS</u>          |
|--------------------|---------------------------------|-------------------------|
| ASTM E-659         | Auto ignition Temperature       | 253°C                   |
|                    | Ignition Delay Time             | 136.5 seconds           |
|                    | Barometric Pressure             | 757 mm Hg               |
| ASTM D-92          | Flash Point & Fire Point        | 245°F*                  |
|                    | <i>*occurred simultaneously</i> |                         |
| ASTM D-93          | Flash Point                     | 184°F                   |
| ASTM D-1218        | Refractive Index                | 1.45775 @ 25°C          |
| ASTM D-1120        | Boiling Point                   | 528°F @ 761 mm Hg       |
| ASTM D-1177        | Freezing Point                  | No Distinct Inflections |
| ASTM D-2879        | Vapor Pressure @ 25°C           | 1.8 mm Hg               |
| ASTM D-1298        | Specific Gravity                | 29.2 @ 60°F             |

Ingredients are E.P.A. listed as approved replacement chemical for solvent usage.

DISPOSE OF CLEANING RESIDUES IN ACCORDANCE WITH LOCAL, STATE, AND FEDERAL LAWS AND REGULATIONS.

***The RG family of products are protected by numerous U.S. and International Patents  
-Other Patents Pending-***

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This information is based on our best knowledge, but  
POLYGUARD cannot guarantee the results to be obtained.

