

Renewable Lubricants, Inc.

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Bio-Slide WayTM Lubricants



"Biobased Lubricants that Perform Like Synthetics"

Bio-Slide Way™ Lubricants are specially formulated biodegradable¹, biobased products developed for the lubrication of machine tools and slides. They eliminate stick-slip or table chatter by reducing friction between mating surfaces. Where ways are heavily loaded they provide super high film strength and excellent EP protection.

Bio-Slide Way™ Lubricants formulations have metal wetting and adhesion properties that enable them to form uniform films that resist squeezing from way surfaces while machine is not in operation. By preventing stick-slip, the wear of way surfaces is minimized and their service life is greatly extended.

Bio-Slide Way™ 32 Lubricant is generally recommended for dual purpose hydraulic and way lubrication service.

TYPICAL SPECIFICATIONS

| | | <u>32</u> | | <u>68</u> | | <u>220</u> |
|--------|--|--|--|---|--|---|
| D-44 | 5 | 30.1 | | 63 | | 199 |
| D-44 | 5 | 6.7 | | 12.1 | | 30 |
| D-28 | 7 | 30.3 | | 27.8 | | 25.3 |
| D-22 | 70 | 190 | | 191 | | 193 |
| D-66 | 5B | PASS | | PASS | | PASS |
| D-92 | | 256 | | 273 | | 290 |
| D-97 | | -25 | | -25 | | -20 |
| D-27 | 82 | 60 | | 60 | | 60 |
| | | | | | | |
| D-2783 | 35.5 | | 37.2 | | 46.8 | |
| D-27 | 83 | 200 | | 200 | | 250 |
| | | PASS | | PASS | | PASS |
| | | | | | | |
| | | P-53 | | P-47 | | P-50 |
| | | .72 | | .72 | | .72 |
| | | 86900 | | 86910 | | 86920 |
| | D-44 D-28 D-22 D-66 D-92 D-97 D-27 | D-445 D-445 D-287 D-2270 D-665B D-92 D-97 D-2782 D-2783 35.5 | D-445 30.1 D-445 6.7 D-287 30.3 D-2270 190 D-665B PASS D-92 256 D-97 -25 D-2782 60 D-2783 35.5 D-2783 200 PASS P-53 .72 | D-445 30.1 D-445 6.7 D-287 30.3 D-2270 190 D-665B PASS D-92 256 D-97 -25 D-2782 60 D-2783 35.5 37.2 D-2783 200 PASS P-53 .72 | D-445 30.1 63 D-445 6.7 12.1 D-287 30.3 27.8 D-2270 190 191 D-665B PASS PASS D-92 256 273 D-97 -25 -25 D-2782 60 60 D-2783 35.5 37.2 D-2783 200 PASS PASS PASS PASS PASS PASS | D-445 30.1 63 D-445 6.7 12.1 D-287 30.3 27.8 D-2270 190 191 D-665B PASS PASS D-92 256 273 D-97 -25 -25 D-2782 60 60 D-2783 35.5 37.2 46.8 P-53 PASS P-47 .72 .72 |

STABILIZED by Renewable Lubricants* is RLI's trademark on their proprietary and patented anti-oxidant, anti-wear, and cold flow technology. High Oleic Base Stock (HOBS) are agricultural vegetable oils. This Stabilized technology allows the HOBS to perform as a high performance formula in high and low temperature applications, reducing oil thickening and deposits.

Patented Product: US Patent 6,383,992, US Patent 6,534,454 with additional Pending and Foreign Patents

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Availability F.O.B.: Hartville, Ohio, USA 1 Gallon 5 Gallon Pail Drum Totes Bulk

¹ Ultimate Biodegradation (Pw1) within 28 days in ASTM D-5864 Aerobic Aquatic Biodegradation of Lubricants

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