

CLEANING LABORATORY EVALUATION SUMMARY

SCL #: 2001

DateRun: 11/08/2001

Experimenters: Ravi Krishnappa

ClientType: Lab

ProjectNumber: Project #1

Substrates: Stainless Steel

PartType: Coupon

Contaminants: Lubricating/Lapping Oils

Cleaning Methods: Immersion/Soak

Analytical Methods: Gravimetric

Purpose: Laboratory evaluations of alternative cleaning products

Experimental Procedure: Basic cleaning performance testing was conducted using ASTM G122 as the bases for cleaning.
Laboratory evaluation.
Contaminant: Lubricant, Lubri Temp Anti Seize

Results:

Summary:

| | | | | | |
|-------------------------|----------------------|--------------------------|--------------------|-------------------------------------|----------------------|
| Substrates: | | Stainless Steel | | | |
| Contaminants: | | Lubricating/Lapping Oils | | | |
| Company Name: | Product Name: | Conc.: | Efficiency: | Effective: | Observations: |
| Brulin Corporation | Compliance | 10 | -27.90 | <input type="checkbox"/> | |
| AW Chesterton | 278 Super Solv | 10 | 14.50 | <input type="checkbox"/> | |
| US Polychem Corporation | 87 RB | 100 | 93.70 | <input checked="" type="checkbox"/> | |
| Bio Chem Systems | Bio T Max | 100 | 88.60 | <input checked="" type="checkbox"/> | |
| Transene Company, Inc. | D Greeze 500 LO | 100 | 91.00 | <input checked="" type="checkbox"/> | |
| Warren Chemical Company | Sea Wash 8 | 5 | -40.60 | <input type="checkbox"/> | |
| Ensolve Biosystems Inc | Grease Feast Plus | 5 | 4.90 | <input type="checkbox"/> | |

Conclusion: