

CLEANING LABORATORY EVALUATION SUMMARY

SCL #: 2000

DateRun: 07/15/2000

Experimenters: John Brunelle

ClientType: Lab

ProjectNumber: Project #1

Substrates: Liquid

PartType: Coupon

Contaminants: Adhesive

Cleaning Methods: Immersion/Soak

Analytical Methods: Visual

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: Adhesive

Results: Poor<Fair<Okay<Good<Excellent

Summary:

| Substrates: | Liquid | | | | |
|-------------------------------|------------------------------|--------|-------------|-------------------------------------|---------------|
| Contaminants: | Adhesive | | | | |
| Company Name: | Product Name: | Conc.: | Efficiency: | Effective: | Observations: |
| Westford Chemical Corporation | Biosolve | 100 | | <input type="checkbox"/> | Poor |
| Bio Chem Systems | Bio T Max | 100 | | <input type="checkbox"/> | Fair |
| Dysol | DS 104 Wipe Solvent | 100 | | <input type="checkbox"/> | Fair/okay |
| EcoLink | Safe Strip | 100 | | <input checked="" type="checkbox"/> | Okay |
| Savogran Company | SI #8 Coating Remover | 100 | | <input type="checkbox"/> | Fair |
| Transene Company, Inc. | D Greeze 500 LO | 100 | | <input type="checkbox"/> | Fair |
| Gemtek Products | SC Supersolve Safety Solvent | 100 | | <input type="checkbox"/> | Poor/fair |
| Today & Beyond | Beyond 2009 | 100 | | <input type="checkbox"/> | Poor/fair |

Conclusion: Five products were found to be fair to okay for dissolving the adhesive.