

CLEANING LABORATORY EVALUATION SUMMARY

SCL #: 1998
 DateRun: 10/16/1998
 Experimenters: Jason Marshall
 ClientType: TUR Agency
 ProjectNumber: Project #1
 Substrates:
 PartType: Coupon
 Contaminants: Inks, Paints
 Cleaning Methods:
 Analytical Methods:
 Purpose: Information request for ink removal
 Experimental Procedure: QUESTION ASKED: What are some of the possible Terpene cleaners that can be used to remove paint or ink from surfaces.
 Results: In 1998, the Massachusetts Toxics Use Reduction Institute (TURI) will publish the results of the tests conducted at the Institutes Surface Cleaning Laboratory (SCL) in a searchable database/spreadsheet format. This should make alternative cleaner selection faster and easier. Here are the results of your query, based on the information supplied:
 Specific contaminants and operating conditions have also been included.

| SCL # 97-538-02-2 | | | | |
|----------------------------|----------|-------------------|--------------|-------------------------------------|
| Substrate: Stainless Steel | | | | |
| Process | Cleaner | PRODUCT | CONTAMINANTS | TRADE NAME |
| MANUAL | T-SQUARE | HTF 50 | DYE | STEEL BLUE DX-100 SOLVENT BASED DYE |
| MANUAL | T-SQUARE | HTF 60 | DYE | STEEL BLUE DX-100 SOLVENT BASED DYE |
| SCL # 98-571-03-2 | | | | |
| Substrate Aluminum | | | | |
| MANUAL | OAKITE | INPROCLEAN 4000 T | INK | GOTHAM INK CO P200 200 BLACK BASE |
| MANUAL | T-SQUARE | HTF 50 | INK | GOTHAM INK CO P200 200 BLACK BASE |
| MANUAL | T-SQUARE | HTF 50 | INK | ZENECA DURACELL COPPER |

Summary:

| Substrates: | | | | | |
|-----------------------------------|----------------------|---------------|--------------------|--------------------------|----------------------|
| Contaminants: Inks, Paints | | | | | |
| Company Name: | Product Name: | Conc.: | Efficiency: | Effective: | Observations: |
| Oakite Products | Inproclean 4000 T | | | <input type="checkbox"/> | |
| Tarksol Inc | Tarksol HTF-50 | | | <input type="checkbox"/> | |
| Tarksol Inc | Tarksol HTF-50 | | | <input type="checkbox"/> | |

Conclusion:



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Cleaning projects vary from case-to-case. To obtain more detailed information about any of the listed trials, have the SCL # ready when contacting the lab at (978)934-3133.