



TURI SURFACE SOLUTIONS LABORATORY
CLEANING PRODUCT QUESTIONNAIRE

Material Safety Data Sheet (MSDS) and Technical Data Sheet (TDS)

MUST Be Attached

Use a SEPARATE questionnaire for each product you want entered in database.

1. Vendor Name: Amrep Inc. 2. Product/Trade Name Aspire Baseboard Stripper A00808

3. Major filed of cleaning (Check one): Parts Precision Janitorial/Facility

4. Specified Standard(s): ASTM Mil Specs FDA Other

5. Important Physical and Chemical Properties - Boxed items MUST be filled in for product to be in database:

Table with 3 columns: Property (VOC, Global Warming Potential, Ozone Depletion Potential), Value (20.2, 0, 0), and Property (NFPA rating, HMIS rating, pH, Surface Tension, Density, Kb value).

6. Primary Cleaner Classification (Check only one):

- Acidic Aqueous, Neutral Aqueous, Alkaline Aqueous, Caustic, Semi-Aqueous, Terpene, Petroleum distillate, Organic, Powder detergent, Enzymatic/Microbial, Blasting, Other: Aerosol, Extracting, HCFC, Alcohol

7. Chemical Constituents (Check all that apply & specify) Example: Builder: Sodium Hydroxide 50% (as Concentrate)

Cleaner Containing: At Least Some Water No Water

- Builder, Surfactant, Emulsifier, Saponifier, Rinse aid/Silicate, Water conditioner/Sequestering/Chelating agent, Corrosion/Rust inhibitor, Anti-microbial, Supercritical fluid, Blasting medium, Other

8. Industrial Applications (Check all that applies, Circle Most Used)

- Aerospace, Cleanrooms, Basic Electronics, Janitorial Cleaning, Maintenance/Repair, Medical, Metal Finishing, Metal Fabrication, Military, Optics, Paint removal, Plastics, Precision Instruments, Printed Circuit Boards, Printing, Semiconductors, Other1, Other2, Other3

9. Contaminant Removal (Check all that applies)

- Adhesives, Buffing/polishing, Carbon deposits, Coatings, Fluxes, Greases, Inks, Mold releases, Paints, Resins Silicones, Rosins, Rust/Scale, Oil -cutting/tapping fluids or lubricants, Waxes, Other1, Other2

10. Substrate Compatibility (Check all that applies)

- Aluminum, Brass, Ceramics, Copper, Alloys, Glass, Gold, Fiberglass, Nickel, Plastic, Rubber, Stainless steel, Steel - carbon, galvanized, etc, Silver, Tin, Titanium, Other1, Other2

11. Equipment Compatibility (Check all that applies)

- Cold Solvent, Immersion/Soak, Manual Wipe, Mechanical Agitation, Media Blasting, Spray Washer Low, Spray Washer High, Supercritical Extraction, Ultrasonic, Vapor Degreasing, Other1, Other2

12. Recommended Concentrations: % Volume range: 100 Temperatures: Deg. F range: room temp

13. Cost per pound/gallon: Smallest-unit price: Large-volume price:

14. Additional pertinent information not found elsewhere on this form or MSDS:

Empty box for additional information.