



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 Heavy Duty Multipurpose Cleaner A00166

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

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 4 columns: Property, Value, Rating, Property. Rows include VOC (g/l), Global Warming Potential, Ozone Depletion Potential, 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: Aereosol, Extracting, HCFC, Alcohol

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

Cleaner Containing: [] At Least Some Water [] % OR [] No Water

- Builder, Rinse aid/Silicate, Anti-microbial, Surfactant, Water conditioner/Sequestering/Super-critical fluid, Emulsifier, Chelating agent, Blasting medium, Saponifier, Corrosion/Rust inhibitor, 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: RT

13. Cost per pound/gallon: Smallest-unit price: [] US\$ Large-volume price: [] US\$

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

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