

Material Safety Data Sheet

3M
3M Center
St Paul Minnesota 55114
812/233 1110

Date No.: 00 617-2082



Chemical Name: **SCOTCH Brand Head-Cleaning-Disinfectant Kit 2400 & 2410**

Solvent: **84-9801-4(50-4) (7400)** **84-9801-4(51-2) (7450)** Date Recording Products Division

1. Ingredients: CAS# % TLV* (unh)

Liquid System	CAS#	%	TLV* (unh)
Trichloro trifluoroethane	76-13-1	25	1,000 Ppm
Isopropyl alcohol	67-63-0	75	100-ppm

2. Physical Data

Boiling Point	126°C	Solubility in Water	75%
Vapor Pressure	20 mm Hg	Specific Gravity @20°C	0.916
Vapor Density (air = 1)	5	Percent Volatile	100
Evaporation Rate (Butyl Acetate = 1)	0.8	pH	1.7
Appearance and Odor	Clear liquid - Alcohol odor		
3. Free and Explosion Hazard Data	Flash Point (Less Method) >126°F (TCC)		
Extinguishing Media	CO ₂ , foam, dry chemical, water fog		
Special Fire Fighting Procedures	None		
Unusual Fire and Explosion Hazards	None		

4. Environmental Information

Soil Response For Large Spills: Extinguish all ignition sources, collect spilled material, clean up residue, and place in metal container. Use absorbent material as needed in cleanup procedure. Observe precautions and use special protection as recommended below.

Recommended Disposal: Commercial incineration with destruction and removal efficiency greater than 99.99% is preferred. Otherwise, dispose in accordance with local and current U.S. Environmental Protection Agency regulations.

Environmental Data: Material to be disposed has a U.S. EPA hazardous waste number 9001 (ignitable).

5. Trade Name:

SCOTCH Brand Head-Cleaning-Disinfectant Kit 2400 & 2410

6. Health Hazard Data

Liquid Irritating to eyes upon direct contact.

7. Skin Contact

Irritation

8. Inhalation

Irritation

9. Ingestion

Irritation

10. Suggested First Aid

Eye Contact: Immediately flush eyes with plenty of water. If irritation persists, call a physician.

Skin Contact: Wash with soap and water.

11. Reactivity Data

Stability: Unstable
 Stable

12. Incompatibility

None known

13. Hazardous Reactions

None known

14. Special Precaution Information

None

15. As Required

None

16. Mechanical Exhaust

None

17. Precautionary Information

None

18. Department of Transportation

Not regulated

Issue Date: May, 1983

Revised: N/A

Threshold Limit Values listed above are current to 1982. Because they are reviewed yearly by ACGIH and subject to change (usually to a lower value) it is necessary for the user of this Material Safety Data Sheet to maintain a list of revised TLVs and update the sheet periodically.

The information on this Data Sheet represents our current data and best opinion as to the proper use and handling of this product under normal conditions. Any use of the product which is not in conformance with the above information is the user's responsibility.

060743