

MATERIAL SAFETY DATA SHEETIDENTITY (AS USED ON LABEL AND LIST)
*DOUBLEDAY LENS CLEANER*Page 2 of 2
Date: May 11, 1997**SECTION 4 – FIRE FIGHTING MEASURES**FLASH POINT (METHOD USED)
> 200° FFLAMMABLE LIMITS LEL: UEL:
Not applicable Not applicable

EXTINGUISHING MEDIA

CO₂; water; water fog; dry chemical; chemical foam

SPECIAL FIRE FIGHTING PROCEDURES

Self-contained respiratory equipment; cool containers to prevent pressure buildup and possible explosion when exposed to extreme heat. *Caution – material will support combustion!*

UNUSUAL FIRE AND EXPLOSION HAZARDS

Closed containers can explode due to buildup of pressure when exposed to extreme heat.

SECTION 5 – ACCIDENTAL RELEASE MEASURESSTEPS TO BE TAKEN IN CASE MATERIAL IS RELEASED OR SPILLED: *CAUTION – WILL SUPPORT COMBUSTION.* Do not wash to sanitary sewer. Large spills – confine spill, soak up with approved absorbant, shovel product into approved container for disposal.**SECTION 6 – HANDLING AND STORAGE**PRECAUTIONS TO BE TAKEN IN HANDLING AND STORAGE: Keep container closed when not in use; protect containers from abuse; protect from extreme temperatures, open flames. *CAUTION – This material will support combustion. Keep this and other chemicals out of reach of children;* minimize body contact with this product as well as all chemicals in general.**SECTION 7 – EXPOSURE CONTROLS / PERSONAL PROTECTION**

RESPIRATORY PROTECTION (SPECIFY TYPE): None required while threshold limits (Section II) are kept below maximum allowable concentrations; if TWA exceeds limits, NIOSH approved respirator must be worn.

VENTILATION LOCAL EXHAUST: Required
MECHANICAL (GENERAL): YesSPECIAL: To maintain minimum TWA and STEL levels.
OTHER: Engineering and work controls as required.

PROTECTIVE GLOVES: Neoprene or rubber

EYE PROTECTION: Goggles with side shields

OTHER PROTECTIVE CLOTHING OR EQUIPMENT: Safety eyebath nearby

WORK / HYGIENIC PRACTICES: Practice safe workplace habits. Minimize body contact with this, as well as all chemicals in general.

SECTION 8 – PHYSICAL / CHEMICAL PROPERTIESBOILING POINT
212° FSPECIFIC GRAVITY (WATER = 1)
0.955VAPOR PRESSURE (MM HG)
17 mm @ 20° CpH
Not specifiedVAPOR DENSITY (AIR = 1)
< 1EVAPORATION RATE (n-BUTYL ACETATE = 1)
< 1SOLUBILITY IN WATER
Complete% VOLATILE (BY WT)
99 %APPEARANCE AND ODOR
Light blue liquid, characteristic alcohol odor**SECTION 9 – STABILITY AND REACTIVITY**STABILITY
UNSTABLE: STABLE: XXXCONDITIONS TO AVOID:
Extreme temperatures, open flamesINCOMPATIBILITY (MATERIALS TO AVOID):
Strong oxidizers, strong acidsHAZARDOUS DECOMPOSITION OR BYPRODUCTS:
Thermal decomposition may yield CO; CO₂HAZARDOUS POLYMERIZATION
MAY OCCUR: WILL NOT OCCUR: XXXCONDITIONS TO AVOID:
None**SECTION 10 – DISPOSAL CONSIDERATIONS**

WASTE DISPOSAL METHOD: Dispose of in accordance with Local, State, and Federal Regulations. Refer to "40 CFR Protection of Environment Parts 260–299" for complete waste disposal regulations for combustible materials. Consult your local, state, or Federal Environmental Protection Agency before disposing of any chemicals.

The information contained herein is believed to be accurate but is not warranted to be so. Users are advised to confirm in advance of need that information is current, applicable and suited to the circumstances of use. Vendor assumes no responsibility for injury to vendee or third persons proximately caused by the material if reasonable safety procedures are not adhered to as stipulated in the data sheet. Furthermore, vendor assumes no responsibility for injury caused by abnormal use of this material even if reasonable safety procedures are followed.

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