

SCOTCH-GRIP(R) BRAND INDUSTRIAL ADHESIVE871

MSDS Number

BFCDH

National Stock Number

8040-00-515-2250

Product Name

SCOTCH-GRIP(R) BRAND INDUSTRIAL ADHESIVE871

Manufacturer

3M

Product Identification

Product ID:SCOTCH-GRIP(R) BRAND INDUSTRIAL ADHESIVE871 MSDS Date:01/01/1987

FSC:8040 NIIN:00-515-2250 MSDS Number: BFCDH

Responsible Party

31YI

Emergency Phone: 612-733-1110

Cage: 0F0U5

Contractor

PACEBROOK LTD

CIRENCESTER GLOS GL7 2AG, MN 55144-1000

UK NONE Cage: 0F0U5

Ingredients

VM&P NAPHTHA

RTECS: YW7420000 Fraction By Weight: ACGIH TLV: 300PPM

WATER

CAS: 7732-18-5 RTECS: ZC0110000

Fraction By Weight: -35%

Hazards

Effects of Overexposure: EYE CONTCT-MAY BE IRRITAT TO EYES UPON DIRECT CONTCT.SKN: MAY BE IRRITAT TO SKN UPON PRLNG/REPT CONTC

First Aid

First Aid: EYE CONTCT: FLUSH EYES W/PLENTY OF WATER & CALL A DR. SKN CONTCT: WASH W/SOAP & WATR.

Fire Fighting

Flash Point:>200F SCC93C Extinguishing Media:CO*2, FOAM, DRY CHEM



Fire Fighting Procedures: NONE Unusual Fire/Explosion Hazard: NONE

Accidental Release

Spill Release Procedures: COLLECT SPILLED MATERIAL, OBSERVING PRECAUTIONS LISTED BELOW. PLACE IN A METAL CONTNR.

Handling

Handling and Storage Precautions: USE ONLY IN WELL VENTILATED AREAS. AVOID EYE CONTCT. AVOID PROLONGED SKIN CONTACT. STORE AT 60-80F. PROTECT THEM FROM FREEZING.

Exposure Controls

Ventilation:LOC EXHAUST PREFERABLE -MECHANICAL ACCEPTABLE.

Protective Gloves:YES

Eye Protection: SAFETY GLASSES Supplemental Safety and Health

HAZ: INGREDIENT- BUTADIENE STYRENE ELASTONER, CASEIN & A RESIN BLEND

(TERPENE, COURMARONE, TALL OIL, PHENOLIC.

Chemical Properties

HCC:N1 Vapor Pres:-6 Vapor Density:>3 Spec Gravity:0.97

Evaporation Rate & Reference:1.6

Appearance and Odor: THIN PASTE-CREAM COLOR

Percent Volatiles by Volume:-45

Stability

Stability Indicator/Materials to Avoid:YES Hazardous Decomposition Products:CO,CO*2 & SMOK PARTICL WHN SUBJECTED TO EXCESSIV HEAT OR FLA

Disposal

Waste Disposal Methods: COMMERCIAL INCINERATION W/DESTRUCTION & REMOVAL EFFICIENCY GREATER THAN 99.99% IS PREFERRED. OTHERWISE, DISPOS IN A LANDFILL OR MUNICIPAL REFUSE INCINERATOR AS ALLOWED BY LOCAL & CURRENT W.S. ENVIRONMEN TAL PROTECTION AGENCY REGULATIONS.

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