

Henkel Loctite 352 Light Cure Adhesive UV/Heat / Activator

INGREDIENTS

polyurethane methacrylate resin, proprietary
 2-hydroxyethyl methacrylate
 iso-bornyl methacrylate
 acrylic acid

CAS No

Not Available
 868-77-9
 7534-94-3
 79-10-7

%

30-60
 10-30
 10-30
 1-5

8hr OEL

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NFPA RATING



NFPA Rating: 0: Minimum, 1: Low, 2: Moderate, 3: High, 4: Extreme

UN No: Not Applicable

Hazchem Code: Not Applicable

DG Class: Not Applicable

Subsidiary Risk: Not Applicable

Packing Group: Not Applicable

Poisons Schedule: Not Available

PROPERTIES

Liquid. Combustible.

HEALTH HAZARD INFORMATION



ACUTE HEALTH EFFECTS:

Causes burns.

Risk of serious damage to eyes.

May cause SENSITISATION by skin contact.

HARMFUL-May cause lung damage if swallowed.

Vapours may cause drowsiness and dizziness.

Possible risk of irreversible effects.

CHRONIC HEALTH EFFECTS:

SAFE STORAGE WITH OTHER CLASSIFIED CHEMICALS



Explosive
X



Radioactive
X



Oxidizing
X

X: Must not be stored together

PRECAUTIONS FOR USE



APPROPRIATE ENGINEERING CONTROLS:

Local Exhaust Ventilation recommended.

GLASSES:

Consider full face-shield.

GLOVES:

1.BUTYL

RESPIRATOR:

Type A-P Filter of sufficient capacity. (AS/NZS 1716 & 1715, EN 143:2000 & 149:2001, ANSI Z88 or national equivalent)

STORAGE AND TRANSPORTATION:

Store in cool, dry, protected area.

FIRE/EXPLOSION HAZARD:

Toxic smoke/fumes in a fire.

ENVIRONMENT:

Harmful to aquatic organisms. Use appropriate container to avoid environmental contamination.

EMERGENCY



FIRST AID

SWALLOWED:

Give water (if conscious). URGENT MEDICAL ATTENTION.

EYE:

Wash with running water (15 mins). Medical attention.

SKIN:

Flood body with water. Remove contaminated clothing.

INHALED:

Fresh air. Rest, keep warm.

ADVICE TO DOCTOR:

Evaluate for respiratory distress. Consider lavage with cuffed tube.

FIRE FIGHTING:

Foam.

SPILLS AND DISPOSAL:

Eliminate ignition sources.

Absorb with dry agent.

Stop leak if safe to do so.

For further information call Environmental Protection: 880-9714 (DH) or 427-0158 (JID)

For proper disposal methods and locations for the chemical or chemical contaminated material, contact the Environmental Engineering Division on 880-9767