



RYSTIX SALES c.c.

Suppliers of Rystix resins & Timbacare sealers & coatings

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PRODUCT SAFETY INFORMATION

TIMBACARE TIMBER COATINGS & SEALERS

HEALTH HAZARD INFORMATION & FIRST AID PROCEDURES

SKIN CONTACT

Symptoms: Irritation to skin, dissolves fat on skin and will cause dermatitis after prolonged period of time. Harmful by skin absorption over a long period.

Emergency & first aid procedures: Remove contaminated clothing. Wash gently and thoroughly with water and soap.

EYE CONTACT

Symptoms: Irritating to eyes and causes burning.

Emergency & first aid procedures: Flush eyes with running water for at least 15 minutes. Seek medical attention promptly.

INHALATION (breathing)

Symptoms: Causes dizziness, headache, difficulty in breathing or loss of consciousness with very high vapour concentration.

Emergency & first aid procedures: Keep person covered and contact a physician. If breathing has stopped apply artificial respiration. Administer oxygen.

INGESTION (swallowing)

Symptoms: Causes nausea, vomiting and stomach cramps.

Emergency & first aid procedures: DO NOT INDUCE VOMITING. If patient is conscious, give milk or activated carbon. Consult a physician.

SAFETY AND HANDLING INFORMATION

SPECIAL PROTECTION DATA

Ventilation requirements
Respiratory

Area must be well ventilated.
Air supplied mask.

Eyes Safety goggles or face shield.

Gloves Rubber gloves.

FIRE & EXPLOSION DATA

Flash Point (Test Method) -10 to 53⁰C

**Flammable limits in air
(% by volume)** Lower: 0.7%
Upper: 6.7%

Auto-ignition temperature 204⁰C

Extinguishing media Foam, dry chemical, carbon dioxide.

**Special fire fighting
procedures** Avoid using water to extinguish a fire as it spreads
the flame.

**Unusual fire and explosion
hazards** None.

SPILL OR LEAK PROCEDURES

**Steps to be taken if
material is spilled** Neutralising chemicals - Not applicable.

Waste disposal - In case of large leaks, notify safety
and fire division. Eliminate all ignition sources. Evacuate all personnel from the area.
Provide adequate ventilation. Absorb in sand and remove to safe open area for atmospheric
evaporation or burial.

PHYSICAL DATA

Boiling range (at 760mm Hg) 50 - 250⁰C

Melting point (pour point) < - 40⁰C

Density (at 20⁰C) 0.8 - 0.95

Vapour pressure (at 20⁰C) < 100mm Hg

Solubility in water Immiscible

Appearance and odour Translucent liquids with characteristic odour and
varying colours or tints.

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