

WB ACRYLIC CSI 430

WATER BASED ACRYLIC SEALANT

ISO11600

1. Company and Product Identification

Sealants International Limited
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Product Name: Acrylic Sealant –
 Decorators Caulk

2. Composition/Information on Ingredients

Substance: Isothiazolin
Classification: Xi
Risk: R36/R43
WGT: >0.1 <1.0%
 (R36) Irritating to eyes
 (R43) May cause sensitization by skin
 contact

3. Hazards Identification**Potential Health Effects:****Ingestion:**

Skin Contact: Uncured product may
 cause slight irritation

Inhalation:

Eye contact: Uncured product contact
 may cause slight irritation.

4. First Aid Measures

Ingestion: Rinse mouth with water
 several times immediately. Do not induce
 vomiting. Dilute with water or milk, seek
 medical advice if discomfort arises or
 persists.

Skin Contact: To clean from skin,
 remove completely before washing with
 soap and water.

Inhalation: Move person to fresh air.

Eye contact: In case of contact,
 immediately flush eyes with plenty of
 water for at least 15 minutes and seek
 medical attention if irritation persists.

5. Fire-fighting Measures

Extinguishing Media: All standard
 firefighting media.

Special firefighting procedures: None
 known.

Firefighting PPE: Use respiratory
 protector.

6. Accidental Release Measures**Action to be taken if material is**

released or spilled: Wipe, scrape or
 soak up in an inert material and put in a
 container for disposal. Wash walking
 surfaces with detergent and water to
 reduce slipping hazard.

Wear proper protective equipment as
 specified in the protective equipment
 section.

7. Handling and Storage**Precautions to be taken in handling**

and storage: Keep container closed
 when not in use. Avoid contact with skin
 and eyes. Store in dry and cool place. Do
 not store above 30°C. Do not store
 below 5°C. Keep out of reach of children.

8. Exposure Controls/Personal Protection

Engineering controls: Eyewash stations.
 Use in a well-ventilated area.

Respiratory Protection: Use in a well-
 ventilated area.

Protective Gloves:

Eye & Face Protection: Safety glasses.

Other Protective Equipment: None
 known

Ventilation:

9. Physical and Chemical Properties

Physical State: Paste

Odour: None

Colour: Various

pH: 7.8–8.3

Flash point: None

Specific Gravity (Water=1): 1.620–1.660

Density (kg/m³): 1620–1660

Solubility in water (20°C): Miscible

Explosion limits in air-lower (%): -/-

Explosion limits in air-higher (%): -/-

10. Stability and reactivity**Hazardous thermal**

decomposition/combustion products:

If stored and handled in accordance with
 standard industrial practices no
 hazardous reactions are known.

11. Toxicological Information

General information: Long term
 experience of this product type has
 revealed no serious chronic effects being

evident from handling under industrial
 conditions.

Acute toxicity: No data known.

Further toxicological information: No
 data known.

12. Ecological Information

Ecotoxicological information: No data
 at this time. Do not allow to enter drains,
 sewers or water courses. Do not deposit
 where it can affect ground or surface
 waters. This product is miscible in water
 and is thus likely to be transported with
 considerable distances if allowed ingress
 to water. The polymer is poorly
 biodegradable, but is not susceptible to
 bio accumulation. The biological oxygen
 demand or other components may be
 harmful to aquatic organisms.

13. Disposal Considerations

Disposal Method Material: Dispose in
 accordance with local regulations by
 incinerator.

Disposal Method Packaging: Dispose in
 accordance with local regulations. Clean
 containers may be recycled.

14. Transport Information

UN/NA Number: No regulations apply

IMO IMDG-code: No regulations apply

ADR (ECE): No regulations apply

RAR (IATA): No regulations apply

Air Mail/Land Express: Permitted

15. Regulatory Information

This product is not subject to the
 labelling requirements of EC Directives
 67/548/EEC and 88/379/EC as amended.

16. Other Information

These data sheets are offered in good
 faith as typical values and not as product
 specification. No warranty, either
 expressed or implied is made. The
 recommended handling procedures are
 believed to be generally applicable.
 However, each user should review these
 recommendations in the specific content
 of the intended use. If any further
 information is required please contact
 Sealants International.



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