

SAFETY DATA SHEET

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OSHA's Hazard Communication Standard
29 CFR 1910.1200

Cohesive Solutions Inc.
19215 SE 34 th Street, Ste # 106-390
Camas, WA 98607

MSDS # : 027

Phone 1: 1-360 210-7236
Phone 2: 1-800 603-0006 (USA only)

Date: 8/1/2016

SECTION I Product Information

Tradename: (As used on Label) Adhere 360
Ingredients: Acrylic Polymer Emulsion

Manufacturers Name : Cohesive Solutions Inc.
Address: 19215 SE 34 th Street # 106 - 390
City: Camas
State and Zip Code : WA 98607

Emergency Phone # : 1-800 603-0006 (USA only)

SECTION II Hazard Identification

This product has been analyzed and shown to not contain any hazardous materials

SECTION III Information on Ingredients

Aromatic / white Synthetic resin suspension (This Product is a Trade Secret)

SECTION IV First Aid Measures

Over Exposure:

Eyes: Can cause irritation, redness, tearing blurred vision
Skin: Prolonged contact may cause slight irritation
Inhalation: Excessive inhalation may cause respiratory irritation
Swallowing: Can cause gastrointestinal irritation, nausea, vomiting, diarrhea

First Aid:

Eyes: Flush with large amounts of water, lifting upper and lower lids, get medical attention
Skin: Wash area with soap and water
Inhalation: If affected, remove individual to fresh air, get medical attention
Swallowing: call Physician.

SECTION V Fire and Explosion Hazard Data

Flash Point: N/A -F ,N/A- C
Autoignition: N/A
Extinguishing Media: For dry polymer use Dry Chemicals or Carbon Dioxide
Special Firefighting Procedure: Wear self contained breathing apparatus
Unusual Fire and Explosion Hazards: None

The Product does not burn and is classified Combustible (OSHA/NFPA)

SECTION VI Accidental Release Measures

Provide sufficient ventilation

Spilled polymer emulsion is very slippery. Use care to avoid falls.

Add mix with sand or non-reactive absorbent material and place in an appropriate chemical Waste container

Clean area with water before the material dries

SECTION VII Storage and Handling

Keep container closed and store in dry place above 50 deg. F to prevent Freezing

Best stored at room temperature

SECTION VIII Exposure / Protective Equipment to be Used

NA

SECTION IX Typical Physical & Chemical Character

Boiling Point: 212 deg F, 100 deg C

Vapor Pressure at 20 C mm Hg: NA

Vapor Density (air = 1) : 1

VOC (WT.) : NA

Melting Point: NA

Solubility in Water: 100%

Specific Gravity (H₂O = 1): 1

Evaporation Rate (Butyl Acetate = 1): 1

Appearance and Odor : white/sweet odor

SECTION X Stability and Reactivity Data

Hazardous Polymerization: Cannot occur

Stability: Stable / Product will freeze at 32 deg F / 0 deg C

Incompatibility: Avoid contact with oxidizing agents, strong alkalines, strong acids

SECTION XI Toxicology

NA

SECTION XII Ecology

NA

SECTION XIII Disposal

Comply with Federal, State and Local Regulation

SECTION XIV Transportation Information

Shipping Name: Resin Compound / not DOT/IATA Regulated / keep from freezing
Primary Hazard Class : None
Secondary Hazard Class : None
UN Number : NA
Placard Required : None
Exceptions : N/A

SECTION XV Regulatory Information

Substances on CA Proposition 65 List : none

SECTION XVI Special Precaution or other Comments
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For external use only. Avoid contact with eyes and mucous membranes.
Keep out of reach of children.
This Product is rated flammable!

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