

MATERIAL SAFETY DATA SHEET — RESIN ABC AND PITFILL
VALID UNTIL April 2, 2025

1. Product Identification

- Trade name: PLATINUM RESIN
- Chemical name: Modified Acrylic Ester

2. Hazardous Ingredients

- % by weight: Acrylic Acid <5
- Max. Exposure (8 hr time-wtd avg.): 10ppm ACGIH TLV
- CAS #: 79-10-7 SARA section 313 Toxic Chemical

3. Physical Data

- Appearance & Odor: Clear liquid, mild odor
- Solubility in water: Low
- Boiling point: 450°F
- Specific gravity: 1.07

4. Fire Protection

- Flash Point: Over 200 Degrees F
- Extinguishing Media: Carbon Dioxide, dry chemicals, foam

5. Health Hazard Data

- Threshold limit value: Not established
- Effects of overexposure: May cause skin irritation, contact with eyes may cause irritation. Toxicity Liquid is an eye irritant
& skin
- First Aid & Emergency: For eyes - flush with water
For skin - wash with soap and water
Inhalation - remove to fresh air
Ingestion - low toxicity, obtain medical attention.

6. Reactivity Data

- Stability: Stable
- Materials to avoid: Oxidizing agents, excessive heat
- Hazardous Polymerization: Will not occur

7. Spill or Leak Procedure

solid

Flush with chlorinated solvents, recommended due to non-flammability. Remove with waste disposal method.

8. Special Protection Information

- Ventilation: Positive fresh air exhaust
- Protection: Use protective gloves & safety eye glasses. Do not wear contact lenses.

MATERIAL SAFETY DATA SHEET - PLATINUM RESIN
VALID UNTIL April 2, 2025

Product Identification <ul style="list-style-type: none"> • Trade Name: • Chemical Name: 	RESIN ABC AND PITFILL Modified Aliphataic Acrulated Urethan CAS# 79 -10 - 7
Physical Data <ul style="list-style-type: none"> • Appearance & Odor: • Solubility in water: • Boiling point: • Specific gravity: 	Clear liquid, very slight odor Nil 100 Degrees Centigrade < 1
Fire Protection <ul style="list-style-type: none"> • Flash Point: • Extinguishing Media: 	Over 200 Degrees Centigrade Carbon Dioxide, dry chemicals, foam
Health Hazard Data <ul style="list-style-type: none"> • Threshold limit value: • Effects of overexposure: • First Aid & Emergency: 	Not established May cause skin irritation, contact with eyes causes irritation. For eyes- flush with water For skin- wash with soap and water Inhalation- remove to fresh air Ingestion- obtain medical attention
Reactivity Data <ul style="list-style-type: none"> • Stability: • Materials to avoid: • Hazardous Polymerization: 	Stable Oxidizing agents, excessive heat Will not occur
Spill or Leak Procedure	Absorb with inert materials and dispose. Flush area with water.
Special protection information <ul style="list-style-type: none"> • Ventilation: • Protection: 	Positive fresh air exhaust Use protective gloves & safety eye glasses. Do not wear contact lenses.

MATERIAL SAFETY DATA SHEET — ULTRA THIN
VALID UNTIL April 2, 2025

Product Identification <ul style="list-style-type: none"> • Trade Name: • Chemical Name: 	ULTRA THIN Modified Acrylic Ester
Hazardous Ingredients <ul style="list-style-type: none"> • % by weight • Max. Exposure (8 hr time-wtd avg.) • Cas# 	<1 10 ppm ACGIH TLV 79-10-7
Physical Data <ul style="list-style-type: none"> • Appearance & Odor: • Solubility in water: • Boiling point: • Specific gravity: 	Clear liquid, mild odor Miscible 450 Degrees F @ 9mm/Hg 1.07
Fire Protection <ul style="list-style-type: none"> • Flash Point: • Extinguishing Media: 	Over 200 Degrees F (TCC) Carbon Dioxide, dry chemicals, foam
Health Hazard Data <ul style="list-style-type: none"> • Threshold limit value: • Effects of overexposure: • First Aid & Emergency: 	Not established May cause skin irritation, contact with eyes may cause irritation. For eyes- flush with water For skin- wash with soap and water Inhalation- remove to fresh air Ingestion- low toxicity, obtain medical attention
Reactivity Data <ul style="list-style-type: none"> • Stability: • Materials to avoid: • Hazardous Polymerization: 	Stable Oxidizing agents, excessive heat Will not occur
Spill or Leak Procedure	Flush with chlorinated solvents, recommended due to non-flammability. Remove with solid waste disposal method.
Special protection information <ul style="list-style-type: none"> • Ventilation: • Protection: 	Positive fresh air exhaust Use protective gloves & safety eye glasses. Do not wear contact lenses.