

Safety Data Sheet (SDS Sheet)

Shimstock Occlusion Foil; 8 μ

Part No. 72022

Date of Preparation: August 1, 2020



Shimstock – Roll; 8 μ

Section 1: Identification

Product Name: Shimstock Occlusion Foil; 8 μ

Product Code: 72022

Almore International 10950 SW 5th St Suite 270 Beaverton, OR 97005

Emergency Telephone Numbers: (503) 643-6633 | Telephone for information: (503) 643-6633

Section 2: Hazard(s) Identification

Hazards Identification: Not applicable

Section 3: Composition/Information on Ingredients

Components: Polyester foil with an aluminum coating

Chemical Discription: As above

Toxicological Data on Ingredients: None

Section 4: First Aid Measures

General Instructions: None

Inhalation: In case of inhalation, when burning affecting nose and throat or leading to coughing and symptoms persist, seek medical attention

Skin Contact: Wash with soap and water

Eye Contact: Rinse with water

Ingestion: When swallowed consult a doctor, do not cause vomiting

Instructions to the Doctor: None

Section 5: Fire Fighting Measures

Recommended Fire Fighting Media: No restrictions

Proscribed Fire Fighting Media: None

Dangerous Products of Combustion: Release of poisonous gas may occur when uncompletely burned or exposed to great heat

Special Protective Gear: None

Additional Instructions: None

Section 6: Accident Release Measures

Safety Measures: None

Environmental Safety: No negative ecological effects known

Clean-up Procedure: Remove mechanically

Additional Instructions: None

Section 7: Handling and Storage

Handling: For professional dental use only

Storage: Store in a cool and dry place

Section 8: Exposure Controls / Personal Protection

Engineering Controls: None

Components with Specific Tolerances: None

Personal Protection: None

Section 9: Physical and Chemical Properties

Form: Aluminum coated foil.

Color: metallic

Odor: Odorless

Volatility: Not applicable for prescribed use.

Melting Point: >250 °C

Auto-Ignition Temperature: None

Danger of Explosion: None

Flash Point: None

Density at 20 °C: 1,385-1,395g/cm³

Solubility in Water at 20 °C: Insoluble

pH: Not applicable

Viscosity: Not Applicable

Critical temperature: Inflammable at @ 400°C

Thermic degradation: None

Additional Information: None

Section 10: Stability and Reactivity

Stability: Keep away from heat

Incompatibility with Various Substances: Avoid contact with strong oxidizable and organic solvents

Dangerous By-Products: Not applicable for prescribed use

Additional Information: None

Section 11: Toxicological Information

Acute Toxicity: Not applicable for prescribed sue

Chronic Toxicity: None

Section 12: Ecological Information

Toxicity of the Products of Biodegradation: None

Reaction in Environmental Compartments: Not applicable

Ecotoxicity: None

Additional Ecological Information: Critical for water

Section 13: Disposal Considerations*

Consult regional or local authorities

Section 14: Transport Information*
Not a dangerous good according to regulations
Section 15: Regulatory Information*
None
Section 16: Other Information
None

*Note: Since other Agencies regulate this information, OSHA will not be enforcing Sections 12 through 15(29 CFR 1910.1200(g)(2)).

This information is based on our present state of knowledge and cannot be considered as warranted quality features in a legal sense. Legal regulations have to be considered on personal responsibility.