

## SAFETY DATA SHEETS

**This SDS packet was issued with item:**

071390863

**The safety data sheets (SDS) in this packet apply to the individual products listed below. Please refer to invoice for specific item number(s).**

071390855 071390871 071390889

Easy Denture

2012 Scrimshaw Pl

917.304.7010

Sbodemann@easydenture.com | www.easydenture.com

## SAFETY DATA SHEET

### 1. IDENTIFICATION

- Product Trade Name: Easy Denture™
- Product Description: Partially fabricated denture kit
- Recommended Use: denture or dental prosthesis
- Manufactured for: Sonrisa LLC

Website: www.easydenture.com

- Emergency Phone: 917.304.7010

### 2. HAZARD(S) IDENTIFICATION

- Hazard Classifications: none
- Appearance (in emergencies): odorless, solid, tinted plastic
- Precautionary Statements:

When grinding or polishing product:

- Wear eye protection to keep dust out of eyes
- Work in well-ventilated area and wear respiratory protection to avoid inhaling dust

Product may produce vapors at temperatures above 245°C (473°F) as a result of its thermal decomposition

- NFPA ratings (scale 0-4; 0-Least, 1-Slight, 2-Moderate, 3-High, 4-Extreme):

Health = 0

Fire = 1

Reactivity = 0

### 3. COMPOSITION/INFORMATION ON INGREDIENTS • Primary ingredients:

Chemical Name	CAS No	Weight %	Trade Secret
Poly (Methyl Methacrylate)	9011-14-7 (PMMA)	2-100	*
Trade Secret	*	*	*
Trade Secret	*	*	*

\* Specific weight % has been withheld as a trade secret.

\* Specific ingredients have been withheld as a trade secret.

- Additional ingredients: pigments, fluorescent additive

### 4. FIRST-AID MEASURES

- Emergency procedures and first aid after:

- Inhalation: If dust from grinding or polishing product is inhaled, remove victim to fresh air. Call a physician.

- Eye Contact: If dust from grinding or polishing product gets in eyes, immediately flush with copious amounts of water. After initial flushing, remove any contact lenses and continue flushing for at least 15 minutes. Call a physician.

- Skin Contact: If dust from grinding or polishing product gets on skin, wash with plenty of soap and water. If skin irritation or rash occurs, call a physician.

- Ingestion: If dust from grinding or polishing product is ingested, call a physician.

- Note to physicians: treat symptoms conventionally.

### 5. FIRE-FIGHTING MEASURES

- Extinguishing Media: Water spray, chemical foam, carbon dioxide (CO<sub>2</sub>), dry chemical.

- Protective Equipment for Fire Extinguishing: Wear self-contained breathing apparatus and full protective gear; fight fire from a safe distance.

### 6. ACCIDENTAL RELEASE MEASURES

- Techniques, procedures and materials in case of:

- Small Spill: sweep or pick up product manually (if cleaning up dust from grinding or polishing product, use gloves) and dispose as normal solid waste

- Large Spill: sweep or pick up product manually (if cleaning up dust from grinding or polishing product, use gloves) and dispose as normal solid waste.

## 7. HANDLING AND STORAGE

- Handling: no special handling measures required.
- Storage: store in a cool, dry area at a temperature between 10°C and 40°C (50°F and 104°F).

## 8. EXPOSURE CONTROLS / PERSONAL PROTECTION

- Exposure Guidelines: no specific controls to exposure are required.
- Individual protective measures, such as personal protective equipment:
  - Eye / face protection: Depending on the use of this product (e.g. if grinding or polishing product), safety glasses or goggles should be worn. If necessary, refer to US OSHA 29CFR SS1910.133, Canadian standards or the European Standard EN 166. Ensure that an eyewash station, sink or washbasin is available in case of exposure to eye.
  - Skin / body protection: If anticipated that prolonged and repeated skin contact to dust will occur during use of this product (e.g. when grinding or polishing product), wear gloves for routine industrial use and suitable protective clothing. If necessary, refer to US OSHA 29CFR SS1910.138 or the appropriate standards of Canada or the EC member states.
  - Respiratory protection: When grinding or polishing product, wear suitable respiratory equipment to protect from inhalation of dust. In the event of formation of particularly high levels of vapor (e.g. when product is exposed to temperatures above 250°C (482°F)), a self-contained breathing apparatus may be appropriate.

General hygiene considerations: Handle in accordance with good industrial hygiene and safety practice.

## 9. PHYSICAL AND CHEMICAL PROPERTIES

- Form or Appearance: product appears similar to a complete denture.
- Color: Tooth colors: from white to dark brown. Denture base colors: pink.
- Odor: odorless.
- Physical State: solid.
- pH: not applicable.

- Vapor Pressure: not applicable.
- Vapor Density: not applicable.
- Boiling Point: not determined.
- Melting Point: beyond 125°C (257°F).
- Solubility in Water: not soluble.
- Specific Gravity: not determined.

#### 10. STABILITY AND REACTIVITY

- Chemical Stability: product is stable under normal handling and storage conditions.
- Conditions to Avoid: temperatures beyond 60°C (140°F).
- Incompatibility with Other Materials: avoid contact with organic solvents and monomers of Methyl Methacrylate and its byproducts.
- Hazardous Decomposition Products: none known.
- Hazardous Polymerization: none known.

#### 11. TOXICOLOGICAL INFORMATION

- Acute Toxicity: this product has no known acute toxicity.
- Chronic Toxicity: this product has no known chronic toxicity.
- Additional Information: none.

#### 12. ECOLOGICAL INFORMATION

- Aquatic Toxicity: this product has no known aquatic toxicity.
- Persistence and Degradability: no further relevant information available.
- Bioaccumulative Potential: no further relevant information available.
- General Notes: no further relevant information is available.

#### 13. DISPOSAL CONSIDERATIONS

Recycle this product if possible. Dispose of this product in accordance with federal, state and local regulations. Do not throw waste material of this product into waterways. Dispose of product as normal, solid waste.

#### 14. TRANSPORT INFORMATION

- Dangerous Material: none.
- Type of Risk: none.
- UN Number: not available.
- IATA Classification: non-dangerous material.

#### 15. REGULATORY INFORMATION

This product complies with EEC Regulations. According to lists from the EEC and directives contained in the EEC/Regulations on dangerous substances, this product does not need to be labeled.

#### 16. ADDITIONAL INFORMATION

- Issue Date: 6/7/2021

Disclaimer: the information provided in this Safety Data Sheet is correct to the best of our knowledge, information and belief at the date of its publication. The information given is designed only as guidance for safe handling, use, processing, storage, transportation, disposal and release. It is not to be considered a warranty or quality specification. The information relates only to the specific material designated and may not be valid for such material used in combination with any other materials or in any process, unless specified in the text.

End of Safety Data Sheet