SAFETY DATA SHEET

DRAFT FOR ISSUER APPROVAL

Orange Industrial Finger Cots

Vector ESP0265 series | Mask Orange

1. Identification

Intended use	Lightly powdered, unrolled finger cots for industrial parts handling.
Cleanroom	ISO Class 5 (Class 100) is the environment listed by Total Source.
Ordering codes	ESP0265-S PK, ESP0265-M PK, ESP0265-L PK, ESP0265-XL PK
Supplier	Total Source Manufacturing, 2258 Rutherford Road, Carlsbad, CA 92008, USA
Product inquiries	760-598-5599 | info@tsmfg.com
Emergency phone	The issuer must confirm the designated product emergency number.

2. Hazard identification

Contains natural rubber latex, which can cause an allergic reaction. The current U.S. hazard classification, signal word, pictograms and other label elements require issuer confirmation.

3. Composition/information on ingredients

Natural rubber latex forms the base of the finger cot. The finished surface is lightly powdered. The identity of the powder and any reportable additives, concentrations and ingredient identifiers require current factory formulation data.

4. First-aid measures

If allergic symptoms develop during wear, remove the cot, stop exposure and consult a physician. Seek emergency medical attention for difficulty breathing or another severe reaction.

5. Fire-fighting measures

The issuer describes the finished cot as nonflammable in Revision 00. Product-specific fire-test data, extinguishing media, combustion hazards and firefighter precautions are unavailable in that record.

6. Accidental release measures

The issuer records release measures as inapplicable to this solid finished product. Follow the disposal guidance in Section 13 for discarded cots.

7. Handling and storage

Store indoors at room temperature below 28 °C. Protect the cots from direct sunlight. Use immediately after opening the package.

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8. Exposure controls/personal protection

Avoid direct contact with natural rubber latex if you have a known latex allergy. Product-specific exposure limits, engineering controls and protective equipment recommendations are unavailable in the issuer record.

9. Physical and chemical properties

Orange, solid, textured finger cot. The issuer describes its odor as non-offensive. The available record supplies no measured flash point, density, solubility or other physical or chemical property values.

10. Stability and reactivity

The issuer reports that the product is non-reactive to water and oxidizing agents. Other incompatibilities, hazardous reactions and decomposition products require issuer confirmation.

11. Toxicological information

Skin contact occurs during wear. Natural rubber latex can cause itching, hives or respiratory symptoms in sensitive individuals. Product-specific acute toxicity values and long-term toxicology data are unavailable in the issuer record.

12. Ecological information

The issuer marked ecological information inapplicable. The record provides no product-specific aquatic toxicity, persistence or bioaccumulation data.

13. Disposal considerations

Dispose of waste in accordance with applicable local and national requirements. For used cots, account for any material that contaminated them.

14. Transport information

Revision 00 reports that the finished cots were not classified as hazardous for transportation. Current transport classification and any applicable shipping identifiers require issuer confirmation.

15. Regulatory information

The issuer recorded regulatory information as unavailable. Current product-specific regulatory determinations require issuer confirmation.

16. Other information

Prepared November 24, 2026, using Total Source Manufacturing document MSDS-MASK-400, Revision 00, faxed February 8, 2010. General latex-allergy guidance follows NIOSH Publication 2012-119. Issuer approval is pending.