

POLYETHYLENE (HDPE) and POLYPROPYLENE (PP) DISPOSABLE SHARPS CONTAINERS

Reorder Number (s):

12000-A: 2 Gallon Bucket
12502: 2-2.5 Gallon Bucket
15000: 5 Gallon Bucket
16508: 6.5 Gallon Bucket with 8-1 Quart Containers
11800: 18 Gallon Container
11801: 18 Gallon Container (Animal Health)
12800: 28 Gallon Container
50028-010: Sharps Transport tube box of 10 (clear)
50035: Sharps Transport Tube (red)
50035-006 : Transport Tube (red), Box of 6
51000: 1 Gallon Biohazard Spill Clean-up Kit
51000-002 : 1 Gallon Biohazard Spill Clean-up Kit, case of 2
52000: 2 Gallon Biohazard Spill Clean-up Kit
52000-002: 2Gallon Biohazard Spill Clean-up Kit, case of 2
86503-005: 6.5 Gallon. glass ware disposal Container, case of 5
D2000: 2 Gallon Dental Amalgam Recycling System
D3500: 3.5Gallon Dental Amalgam Recycling System
D5000: 5 Gallon Dental Amalgam Recycling System
10100: 1 Quart Container
10112: 12-1 Quart Containers (12 container and one mailing box)
10124C: 24-12-1 Quart Containers Environmental Return System (24 containers and one mailing box for 12 containers)
10130: 1.3 Quart Container
10200: 2 Quart Container
10480: 4.8 Quart Container
11000: 1 Gallon Container
11003: 3- 1 Gallon Container
12000: 2 Gallon Container
12002: 2-2 Gallon Container
13000: 3 Gallon Container
13002: 2-3 Gallon Container
70400-A: 1x3 Gallon Container – Agricultural
70800-A: 2x3 Gallon Container – Agricultural
71600-A: 4x3 Gallon Container – Agricultural
10100-012: 10101 case of 12
10130-008: 1.3 Quart Container, case of 8
10200-008: 2 Quart Container, case of 8
10480-004: 4.8 Quart Container, case of 4
11000-018: 1 Gallon Container, case of 18
11003-008: 3-1 Gallon Container, case of 6
12000-012: 2 Gallon Container, case of 12
12000-012W : 2 Gallon Container wide opening, case of 12
12002-006: 2-2 Gallon Container, case of 6
13000-008 : 3 Gallon Container, case of 8
10101: 1 Quart Container
10101-012: 1Quart Container, case of 12
10112A: 12-1 Quart Container, (12 containers and one mailing box)
60100-120: 1 Quart non-mailable container, case of 120
60250-030 : In Room 2.5 Quart non-mailable Container, case of 30
61000-040: 1 Gallon non-mailable Container, case of 40
62000-024: 2 Gallon non-mailable Container, case of 24
63000-016: 3 Gallon non-mailable Container, case of 16
65000-010: 5 Gallon non-mailable bucket, case of 10

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Reorder Number (s) cont'd :
10100-012: 1 Quart Container, case of 12

SECTION 1- PRODUCT AND COMPANY IDENTIFICATION

Product Name: Sharps Disposable Containers
 Chemical Family: High Density Polyethelene(HDPE) AND Polypropylene
 Manufacturer: Sharps Compliance Inc. Division: Sharps Compliance Inc.
 MSDS Number(s) Address: 9220 Kirby Drive, ste 500
 City: Houston State: Texas Zip Code: 77054
 Emergency Phone: 713-432-0300 After Hours:
 Other Calls: MSDS Prepared By: Sharps Complaince Inc.

SECTION 2- COMPOSITION INFORMATION INGREDIENTS

<u>Ingredient name</u>	<u>CAS Number</u>	<u>Percent</u>	<u>Wgt Vol</u>	<u>Hazardous</u>
<u>Common Name</u>				

Products are manufactured from resins and colorants that are considered non-toxic and heavy metal –free (i.e., no hazardous) as per 29 CFR1910.120.This product has been tested and meets the requirements of Title 22 California Administrative Code of Regulations for Total Threshold Limits Concentrations (TTL)C) and Soluble Threshold Limit Concentrations (STLC).This product is considered non-hazardous and safe for disposal in a landfill when permitted by local regulations.

<u>OSHA PEL Exposure Limit</u>	<u>ACGIH TLV Exposure Limits</u>
<u>TWA:</u> U/K <u>STEL:</u> U/K <u>CEIL:</u> U/K	<u>TWA:</u> U/K <u>STEL:</u> U/K <u>CEIL:</u> U/K

SECTION 3- HAZARDS IDENTIFICATION

Emergency Overview: These products are composed of non-hazardous materials and are considered to be inert. No adverse health effects are known or anticipated as a result of contact with this product when properly used.

Relevant Route(s) of Exposure: N/A
Chronic Effects: N/A
Signs and Symptoms of Exposure: N/A
Medical Conditions Generally Known to be Aggravated by Exposure to the Materail: N/A
Potentia Health Effect: N/A
Ingestion: N/A
Skin: N/A
Eyes: N/A
Ingestion: N/A
Inhalation: N/A
SARA Hazards: N/A **Acute:** N/A **Chronic:** N/A **Reactive:** N/A **Fire:** N/A **Pressure:** N/A
Carcinogenicity: N/A **NTP:** N/A **IRAC:** N/A **OSHA:** N/A **ACGIU:** N/A **Other:** N/A





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SECTION 4- FIRST AID MEASURES				
<u>Eyes:</u> N/A	<u>Skin:</u> N/A	<u>Ingestion:</u> N/A	<u>Inhalation:</u> N/A	<u>Antidotes:</u> N/A
SECTION 5- FIRE FIGHTING PROCEDURES				
<u>NFPA Codes:</u>	<u>Health:</u> 0	<u>Flammability:</u> 0	<u>Reactive:</u> 0	<u>Other:</u> 0
<u>Flammable Limits in Air:</u> N/A	<u>Upper Limit:</u> N/A	<u>Lower Limit:</u> N/A	<u>Flash Point Value:</u> N/A	<u>Auto Ignition Value:</u> N/A
<u>Extinguishing media:</u> N/A	<u>Fire Fighting Instructions:</u> Standard procedure Apply			
<u>Unusual Fire and Explosion Hazards:</u> Thermal decomposition may result in the formation of carbon monoxide.				
<u>Flammability Classification:</u> N/A <u>Propagation or Burning rate of Solid Material:</u> N/A				
<u>Known or Anticipated hazardous Products of Combustion:</u> N/A				
<u>Properties of Both Flammable and Nonflammable material that may initiate or Uniquely Contribute to the Intensity of a Fire:</u> N/A				
SECTION 6- ACCIDENTAL RELEASE MEASURES				
<u>Accident release Measures:</u> Products are designed for the collection of material which may be contaminated with infectious human or animal body fluids. If contents of container should spill, avoid direct contact with spilled material. Wear disposable gloves, lab coat and glasses, use plastic dust pan spoon, tongs or other appropriate means to pick up materials and gently (to minimize aerosol formation) return to container. Wash spillage site with bleach solution. NEVER DIRECTLY CONTACT CONTAMINATION MATERIAL.				
SECTION 7- HANDLING AND STORAGE				
<u>Handling and Storage:</u> products are designed to collect items which may be contaminated with infectious matter (e.g., discarded needles and other waste Sharps). Used needles must not be shared, bent, broken or scrapped by hand. Use this product in accordance with the OSHA regulations for blood-Borne pathogens (29 CFR 910.1030) and Center for Disease Control guidelines, "Universal Precautions" Never insert fingers/hand into sharps container. NEVER OVERFILL CONTAINER.				
<u>Precautions label Statements:</u> See Label and Product Instructions				
SECTION 8 -EXPOSURE CONTROL/PERSONAL PROTECTION				
<u>Engineering Controls</u>	<u>Engineer Controls:</u>	<u>Ventilation Needs:</u> Normal		
<u>Personal Protective Equipment</u>				
<u>Eye/Face Protection:</u> N/A	<u>Skin Protection :</u> N/A	<u>Respiratory Protection:</u> N/A		
<u>Other Protective Clothing or Equipment :</u> N/A				
<u>Exposure Guidelines:</u> N/A				
<u>Work Hygienic Practices:</u> N/A				



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SECTION 9- PHYSICAL AND CHEMICAL PROPERTIES

<u>Boiling Point</u> : N/A	<u>Melting Point</u> : N/A
<u>Freezing Point</u> : N/A	<u>Physical State</u> : Solid
<u>Viscosity @??0C</u> : N/A	<u>Molecular Weight</u> : N/A
<u>Ph</u> : N/A <u>Concentration</u> : N/A	<u>Weight per Gallon</u> : N/A
<u>Evaporation Rate (?????=1)</u> : N/A	<u>Vapor Pressure @??0C</u> : N/A
<u>Vapor Density (air=1)</u> : N/A	<u>Specific Gravity or Density</u> : N/A
<u>Percent Volatile by Volume</u> : N/A	<u>Theoretical VOC content % by Wt.</u> : N/A
<u>Solubility in Water</u> : Insoluble	<u>Reactivity in Water</u> : None
<u>Appearance</u> : Rigid, puncture-resistant plastic container.	<u>Odor</u> : None

SECTION 10-STABILITY AND REACTIVITY

Conditions to Avoid: None

Incompatibility with Other Materials: None

Hazardous Decomposition Products: In fire conditions, the following decomposition products have been identified: carbon monoxide, carbon dioxide, acrolein, formaldehyde, other aldehydes, ketones, fatty acids, methane, ethane and acetylene.

Hazardous Polymerization: Will not occur

Conditions to Avoid(Polymerization): U/K

SECTION 11-TOXICOLOGICAL INFORMATION

<u>LD 50 Value</u> N/A	<u>Unit</u>	<u>LD 50 Animal</u> N/A	<u>Routes</u>	<u>LD 50 Component</u> N/A
<u>LC 50 Value</u> N/A	<u>Unit</u>	<u>LC 50 Animal</u> N/A	<u>Routes</u>	<u>LC50 Component</u> N/A

Toxicological Information: This product is made of inert materials. Adverse health effects are neither known nor anticipated from its used.

SECTION 12- ECOLOGICAL INFORMATION

Ecological Information: N/A



POLYETHYLENE (HDPE) and POLYPROPYLENE (PP) DISPOSABLE SHARPS CONTAINERS**SECTION 13-DISPOSAL CONSIDERATIONS**

Disposal Considerations: Dispose of in accordance with applicable local, state and federal regulations for biological/medical waste.

To the best of our knowledge, the information contained herein is accurate. However, neither Sharps Compliance Inc. nor any of its subsidiaries assume any liability whatsoever for the accuracy or completeness of the information contained herein. Final determination of suitability of any material is the sole responsibility of the user. All materials may present unknown hazards and should be used with caution. Although certain hazards are described herein, we cannot guarantee that these are the only hazards that exist.

