# Brick 10005846: Storage Barrels/Kegs (Empty)

#### Definition

Includes any products that may be described/observed as a cylindrical, usually convex, container whose bottom end is permanently fixed to the body and top end (head) is either removable or non–removable. These reusable containers have been designed to carry mostly liquids, may be made out of a number of materials or combinations of them and are normally transported on a barrel/drum pallet.

Excludes other types of liquid containers such as drums and gas/fuel cylinders.

### If Removable Lid (20002717)

#### **Attribute Definition**

Indicates, with reference to the product branding, labelling or packaging, the descriptive term that is used by the product manufacturer to identify whether the product has a lid that can be removed.

#### **Attribute Values**

NO (30002960)

UNIDENTIFIED (30002518)

YES (30002654)

### **If UV Resistant (20002632)**

#### **Attribute Definition**

Indicates, with reference to the product branding, labelling or packaging, the descriptive term that is used by the product manufacturer to identify whether the product is resistant against the sun's UV rays.

#### **Attribute Values**

NO (30002960)

UNIDENTIFIED (30002518)

YES (30002654)

### If With Handles (20001720)

#### **Attribute Definition**

Indicates, with reference to the product branding, labelling or packaging, the descriptive term that is used by the product manufacturer to identify whether or not the product has handles to facilitate being moved or carried.

#### **Attribute Values**

NO (30002960)

UNIDENTIFIED (30002518)

YES (30002654)

### **Type of Material (20000794)**

### **Attribute Definition**

Indicates, with reference to the product branding, labelling or packaging, the descriptive term that is used by the product manufacturer to identify the type of material from which the product is made.

### **Attribute Values**

COMBINATION (30000720) PLASTIC (30004152) UNIDENTIFIED (30002518)

### Brick 10005847:

# **Storage Drums (Empty)**

#### **Definition**

Includes any products that may be described/observed as a reusable cylindrical container with straight sides used for shipping or storing liquids, may be made out of a number of materials or combinations of them and are normally transported on a barrel/drum pallet.

Excludes other types of liquid containers such as barrels, kegs and gas/fuel cylinders.

### If With Handles (20001720)

#### **Attribute Definition**

Indicates, with reference to the product branding, labelling or packaging, the descriptive term that is used by the product manufacturer to identify whether or not the product has handles to facilitate being moved or carried.

#### **Attribute Values**

NO (30002960)

UNIDENTIFIED (30002518)

YES (30002654)

### **Type of Material (20000794)**

#### **Attribute Definition**

Indicates, with reference to the product branding, labelling or packaging, the descriptive term that is used by the product manufacturer to identify the type of material from which the product is made.

#### **Attribute Values**

**COMBINATION (30000720)** 

PLASTIC (30004152)

**UNIDENTIFIED (30002518)** 

METAL (30004052)

UNCLASSIFIED (30002515)

### Brick 10005852:

## Portable Storage Cylinders (Empty)

### **Definition**

Includes any products that may be described/observed as a portable, reusable rigid cylindrical container with straight sides and circular, sometimes convex ends of equal size. These reusable containers can be designed to hold and dispense pressurised gas and may be made out of a number of materials or combinations of them.

Excludes products such as non-refillable gas canisters and drum containers used for storing liquid fuels and lubricants.

### **Target Use/Application (20001709)**

#### **Attribute Definition**

Indicates, with reference to the product branding, labelling or packaging, the descriptive term that is used by the product manufacturer to identify the target use and/or application.

#### **Attribute Values**

CORROSIVE/OXIDISING MATERIAL STORAGE (30014555) FLAMMABLE MATERIAL STORAGE (30014554) HAZARDOUS MATERIAL STORAGE (30014552) INERT GAS STORAGE (30014553) TOXIC MATERIAL STORAGE (30014556)

# Brick 10005851: Storage Bottles (Empty)

#### Definition

Includes any products that may be described/observed as a reusable container having a round neck of relatively smaller diameter than the body and an opening capable of holding a closure for retention of the contents. Specifically, a narrow–necked container as compared with a wide–mouth container such as a cylinder or drum. These products are specifically intended to be reused after contents are consumed when they are refilled, sealed and returned to the retail supply chain. They may be made out of a number of materials or combinations of them.

Includes reusable empty bottles that can contain non alcoholic beverages such as milk or soda or alcoholic beverages such as wine or beer.

Excludes products such as storage bottles for household and domestic purposes and reusable cylinders.

### **Target Use/Application (20001709)**

#### **Attribute Definition**

Indicates, with reference to the product branding, labelling or packaging, the descriptive term that is used by the product manufacturer to identify the target use and/or application.

#### **Attribute Values**

ALCOHOLIC BEVERAGES (30014550)

NON ALCOHOLIC BEVERAGES (30014551)

### **Brick 10005857:**

### **Pallet Converters/Frames**

#### **Definition**

Includes any product that can be described/observed as a frame that turns a pallet into a storage container. The frame structure can be adapted to fit around the periphery of a load. Each frame wall is an openwork structure formed from metal bars, which are interconnected by hinge joints so that the frame structure can be folded flat for storage when not in use.

Excludes products such as pallets and racks.

### If Foldable/Collapsible (20002720)

#### **Attribute Definition**

Indicates, with reference to the product branding, labelling or packaging, the descriptive term that is used by the product manufacturer to identify whether the product is foldable/collapsible.

#### **Attribute Values**

NO (30002960) UNIDENTIFIED (30002518) YES (30002654)

### If With Drop Gate (20002718)

#### **Attribute Definition**

Indicates, with reference to the product branding, labelling or packaging, the descriptive term that is used by the product manufacturer to identify whether the product has a drop gate.

#### **Attribute Values**

NO (30002960) UNIDENTIFIED (30002518) YES (30002654)

### Type of Frame/Pallet Converter (20002719)

#### **Attribute Definition**

Indicates, with reference to the product branding, labelling or packaging, the descriptive term that is used by the product manufacturer to identify the type of frame/pallet converter.

#### **Attribute Values**

COLLAR (30005748) RACKING FRAME (30014557) UNIDENTIFIED (30002518)

LID (30010074) UNCLASSIFIED (30002515)

### **Type of Material (20000794)**

### **Attribute Definition**

Indicates, with reference to the product branding, labelling or packaging, the descriptive term that is used by the product manufacturer to identify the type of material from which the product is made.

### **Attribute Values**

COMBINATION (30000720) PLASTIC (30004152) UNIDENTIFIED (30002518)

### Brick 10005854:

### **Pallets**

#### **Definition**

Includes any products that can be described/observed as a platform used to hold or transport unit loads. The flat transport structure supports goods in a stable fashion while being lifted by a forklift, pallet jack, front loader or other jacking device. A pallet is the structural foundation of a unit load which allows handling and storage efficiencies. Goods or shipping containers are often placed on a pallet secured with strapping, stretch wrap or shrink wrap and shipped. Pallets may be made out of a number of materials or combinations of them.

Excludes products such as pallet converters and racks.

### **ISO Rating (20002722)**

#### **Attribute Definition**

Indicates, with reference to the product branding, labelling or packaging, the descriptive term that is used by the product manufacturer to identify the ISO rating.

#### **Attribute Values**

ISO 0 (30015375	) ISO 3 (30014560	ISO 6 (30014563)
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ISO 1 (30014558) ISO 4 (30014561) UNCLASSIFIED (30002515) ISO 2 (30014559) ISO 5 (30014562) UNIDENTIFIED (30002518)

### Number of Pick-up Ways (20002721)

#### **Attribute Definition**

Indicates, with reference to the product branding, labelling or packaging, the descriptive term that is used by the product manufacturer to identify the number of ways the product can be lifted.

#### **Attribute Values**

FOUR WAY (30014565) TWO WAY (30014564) UNCLASSIFIED (30002515) UNIDENTIFIED (30002518)

### Type of Material (20000794)

#### **Attribute Definition**

Indicates, with reference to the product branding, labelling or packaging, the descriptive term that is used by the product manufacturer to identify the type of material from which the product is made.

#### **Attribute Values**

COMBINATION (30000720) METAL (30004052) PLASTIC (30004152) UNCLASSIFIED (30002515) UNIDENTIFIED (30002518) WOOD (30004369)

### Type of Pallet (20002723)

### **Attribute Definition**

Indicates, with reference to the product branding, labelling or packaging, the descriptive term that is used by the product manufacturer to identify the type of pallet.

### **Attribute Values**

BLOCK (30000374) STRINGER (30012977)

UNCLASSIFIED (30002515)

UNIDENTIFIED (30002518)

### Brick 10005858:

### **Racks**

### **Definition**

Includes any products that can be described/observed as a framework or stand for carrying, holding, or storing items. Commonly on wheels and primarily used in logistical functions to deliver items such as hanging garments, or items on shelves such as dairy products and bakery items and flowers. They may be made out of a number of materials or combinations of them.

Excludes products such as pallets, converters and transport dollies.

### Type of Material (20000794)

#### **Attribute Definition**

Indicates, with reference to the product branding, labelling or packaging, the descriptive term that is used by the product manufacturer to identify the type of material from which the product is made.

#### **Attribute Values**

COMBINATION (30000720) PLASTIC (30004152) UNIDENTIFIED (30002518)

# Brick 10005856: Slip Sheets

### **Definition**

Includes any products that can be described/observed as firm sheet of plastic, cardboard or other material which may be hooked or attached to a forklift or other transportation equipment. The slip sheet is used to pull products stacked on top of it.

Excludes automotive cargo management products already classified such as tarpaulins and tie downs.

### Type of Lip (20002724)

#### **Attribute Definition**

Indicates, with reference to the product branding, labelling or packaging, the descriptive term that is used by the product manufacturer to identify the lifting device or lip (tab) that extends beyond one or more of the sides of the slip sheet.

#### **Attribute Values**

MULTI LIP (30014567)

SINGLE LIP (30014566)

UNCLASSIFIED (30002515)

**UNIDENTIFIED (30002518)** 

### **Type of Material (20000794)**

#### **Attribute Definition**

Indicates, with reference to the product branding, labelling or packaging, the descriptive term that is used by the product manufacturer to identify the type of material from which the product is made.

#### **Attribute Values**

CORRUGATED CARDBOARD (30014568)

FIBERBOARD (30014569) PLASTIC (30004152)

# **Brick 10005855:** Transport Dollies

### **Definition**

Includes any product that can be described/observed as a low mobile platform that rolls on casters and is used as a base for assembling, storing, stacking, handling and transporting goods as a unit, and suitable for manually positioning.

Excludes products such as racks.

### Type of Material (20000794)

#### **Attribute Definition**

Indicates, with reference to the product branding, labelling or packaging, the descriptive term that is used by the product manufacturer to identify the type of material from which the product is made.

#### **Attribute Values**

COMBINATION (30000720) PLASTIC (30004152) UNIDENTIFIED (30002518)

### **Brick 10005848:**

# Storage/Haulage Boxes (Empty)

#### Definition

Includes any products that can be described/observed as a reusable rigid, three-dimensional container with closed faces that completely enclose its contents and may be made out of any material.

Excludes products such as crates and converter frames and any classified box that is not used as a reusable storage/haulage container.

### **If Partitioned (20002727)**

#### **Attribute Definition**

Indicates, with reference to the product branding, labelling or packaging, the descriptive term that is used by the product manufacturer to identify if the product is partitioned.

#### **Attribute Values**

NO (30002960)

UNIDENTIFIED (30002518)

YES (30002654)

### If With Collapsible Sides (20002725)

#### **Attribute Definition**

Indicates, with reference to the product branding, labelling or packaging, the descriptive term that is used by the product manufacturer to identify whether the product has collapsible sides.

#### **Attribute Values**

NO (30002960)

UNIDENTIFIED (30002518)

YES (30002654)

### Number of Handholds (20002726)

#### **Attribute Definition**

Indicates, with reference to the product branding, labelling or packaging, the descriptive term that is used by the product manufacturer to identify the number of handholds on the product.

#### **Attribute Values**

1 (30009203) 3 (30009205) UNCLASSIFIED (30002515) 2 (30009204) 4 (30009206) UNIDENTIFIED (30002518)

### **Type of Material (20000794)**

### **Attribute Definition**

Indicates, with reference to the product branding, labelling or packaging, the descriptive term that is used by the product manufacturer to identify the type of material from which the product is made.

### **Attribute Values**

COMBINATION (30000720) PLASTIC (30004152) UNIDENTIFIED (30002518)

### **Brick 10005849:**

# Storage/Haulage Crates (Empty)

#### Definition

Includes any products that can be described/observed as a reusable rigid three—dimensional container with slatted sides that enclose its contents for shipment or storage. Crates could have an open or closed top and may have internal dividers. They may be made out of a number of materials or combinations of them.

Excludes products such as reusable boxes.

### If Partitioned (20002727)

#### **Attribute Definition**

Indicates, with reference to the product branding, labelling or packaging, the descriptive term that is used by the product manufacturer to identify if the product is partitioned.

#### **Attribute Values**

NO (30002960)

UNIDENTIFIED (30002518)

YES (30002654)

### If With Collapsible Sides (20002725)

#### **Attribute Definition**

Indicates, with reference to the product branding, labelling or packaging, the descriptive term that is used by the product manufacturer to identify whether the product has collapsible sides.

#### **Attribute Values**

NO (30002960)

UNIDENTIFIED (30002518)

YES (30002654)

### Number of Handholds (20002726)

#### **Attribute Definition**

Indicates, with reference to the product branding, labelling or packaging, the descriptive term that is used by the product manufacturer to identify the number of handholds on the product.

#### **Attribute Values**

1 (30009203) 3 (30009205) UNCLASSIFIED (30002515) 2 (30009204) 4 (30009206) UNIDENTIFIED (30002518)

### **Type of Material (20000794)**

### **Attribute Definition**

Indicates, with reference to the product branding, labelling or packaging, the descriptive term that is used by the product manufacturer to identify the type of material from which the product is made.

### **Attribute Values**

COMBINATION (30000720) PLASTIC (30004152) UNIDENTIFIED (30002518)

### Brick 10005850:

# **Storage/Haulage Trays (Empty)**

### **Definition**

Includes any product that can be described/observed as a reusable shallow container, which may or may not have a cover, used for displaying or carrying items.

Excludes products such as racks and pallets.

### **Type of Material (20000794)**

#### **Attribute Definition**

Indicates, with reference to the product branding, labelling or packaging, the descriptive term that is used by the product manufacturer to identify the type of material from which the product is made.

#### **Attribute Values**

COMBINATION (30000720) PLASTIC (30004152) UNIDENTIFIED (30002518) METAL (30004052) UNCLASSIFIED (30002515) WOOD (30004369)

### Brick 10005860:

# **Air Freight Containers (Empty)**

### **Definition**

Includes any products that can be described/observed as a unit load device (ULD), either a pallet or container, used specifically to load luggage, freight, and mail onto a wide—body aircraft or specifically a narrow—body aircraft. The air freight containers allow a large quantity of cargo to be bundled into a single unit and facilitate a one—time load.

Excludes ocean freight containers and rigid intermediate bulk containers.

### Type of Unit Load Device (ULD) (20002729)

#### **Attribute Definition**

Indicates, with reference to the product branding, labelling or packaging, the descriptive term that is used by the product manufacturer to identify the unit load device.

#### **Attribute Values**

LD-1 (30014570)	LD-5 (30014574)	LD-8 CONTAINER (30014578)	UNIDENTIFIED (30002518)
LD-2 (30014571)	LD-6 (30014575)	LD-8 PALLET (30014579)	
LD-3 (30014572)	LD-7 PAC (30014576)	LD-9 (30014580)	
LD-4 (30014573)	LD-7 PAG (30014577)	UNCLASSIFIED (30002515)	

### **Brick 10005861:**

# Flexible Bulk Containers (Empty)

### **Definition**

Includes any products that can be described/observed as a reusable non-rigid container used for transport and storage of fluids and other bulk materials. The construction of the Flexible Intermediate Bulk Container (FIBC) and the materials used are chosen depending on the application.

Excludes products such as rigid intermediate bulk containers.

### If UV Protection Claim (20001642)

#### **Attribute Definition**

Indicates, with reference to the product branding, labelling or packaging, the descriptive term that is used by the product manufacturer to identify whether the product provides UV Protection.

#### **Attribute Values**

NO (30002960) UNII

UNIDENTIFIED (30002518)

YES (30002654)

### **Type of Material (20000794)**

#### **Attribute Definition**

Indicates, with reference to the product branding, labelling or packaging, the descriptive term that is used by the product manufacturer to identify the type of material from which the product is made.

#### **Attribute Values**

POLYPROPYLENE (PP) (30012376)

POLYVINYL CHLORIDE (PVC) (30007858)

### Brick 10005859:

# **Ocean Intermodal Freight Containers (Empty)**

### **Definition**

Includes any products that can be described/observed as a large ocean container that is suitable for multiple modes of transportation (rail, ship, and truck) without any handling of the freight itself when changing modes. The method reduces cargo handling, and so improves security, reduces damages and losses, and allows freight to be transported faster. Reduced costs versus over road trucking is the key benefit for intercontinental use.

Excludes products such as air freight containers and storage tanks.

### **ISO Rating (20002722)**

#### **Attribute Definition**

Indicates, with reference to the product branding, labelling or packaging, the descriptive term that is used by the product manufacturer to identify the ISO rating.

#### **Attribute Values**

ISO 10 (30014581)	ISO 30 (30014583)	ISO 48 (30014585)	UNIDENTIFIED (30002518)
ISO 20 (30014582)	ISO 40 (30014584)	UNCLASSIFIED (30002515)	

### Type of Container (20002730)

#### **Attribute Definition**

Indicates, with reference to the product branding, labelling or packaging, the descriptive term that is used by the product manufacturer to identify the type of container.

#### **Attribute Values**

OPEN-TOP CONTAINER	PLATFORM CONTAINER	TANK CONTAINER	UNCLASSIFIED (30002515)
(30014586)	(30014587)	(30014588)	UNIDENTIFIED (30002518)

### **Brick 10005862:**

# Rigid Intermediate Bulk Containers (Empty)

### **Definition**

Includes any products that can be described/observed as a rigid container used for transport and storage of bulk materials. The construction of the IBC container and the materials used are chosen depending on the application.

Excludes products such as flexible IBC containers, storage tanks and ocean or air freight containers.

### If Caged (20002731)

#### **Attribute Definition**

Indicates, with reference to the product branding, labelling or packaging, the descriptive term that is used by the product manufacturer to identify whether the container is in a cage.

#### **Attribute Values**

NO (30002960) UNIDENTIFIED (30002518) YES (30002654)

### Type of Material (20000794)

#### **Attribute Definition**

Indicates, with reference to the product branding, labelling or packaging, the descriptive term that is used by the product manufacturer to identify the type of material from which the product is made.

#### **Attribute Values**

COMBINATION (30000720) PLASTIC (30004152) UNIDENTIFIED (30002518)

### Brick 10005853:

# Storage/Haulage Tanks (Empty)

#### **Definition**

Includes any products that can be described/observed as a very large, often customised container that may hold water, foodstuffs, hydrogen peroxide, gases and other materials both hazardous and non-hazardous. Common types of ISO tanks include dry tanks, insulated or heated ISO containers, open-top and flat-rock ISO tanks. These reusable containers are mostly transported by road or rail and may be made out of a number of materials or combinations of them.

Excludes products such as portable cylinders, ocean intermodal freight containers, air freight containers, intermediate bulk containers and flexible bulk containers.

### If Caged (20002731)

#### **Attribute Definition**

Indicates, with reference to the product branding, labelling or packaging, the descriptive term that is used by the product manufacturer to identify whether the container is in a cage.

#### **Attribute Values**

NO (30002960)

UNIDENTIFIED (30002518)

YES (30002654)

### **Type of Material (20000794)**

#### **Attribute Definition**

Indicates, with reference to the product branding, labelling or packaging, the descriptive term that is used by the product manufacturer to identify the type of material from which the product is made.

#### **Attribute Values**

METAL (30004052)

THERMOPLASTIC (30012600)