

## Brick 10005234: Antifreeze/Coolants (Automotive)

### Definition

Includes any products that can be described/observed as a liquid preparation added to the water of a vehicle to lower its freezing point or to increase the boiling point.

*Excludes antifreezes not specifically intended for automotive use.*

### If Condensed (20000095)

#### 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 is condensed

#### Attribute Values

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

### If Ready to Use (20002281)

#### Attribute Definition

Indicate, 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 in a state or form that requires no further manipulation or addition of another substance prior to usage.

#### Attribute Values

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

### Type of Antifreeze/Coolant (20002274)

#### 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 antifreeze/coolant.

#### Attribute Values

DIETHYLENE GLYCOL (30011941)                      ETHYLENE GLYCOL (30011922)                      PROPYLENE GLYCOL (30011921)                      UNCLASSIFIED (30002515)  
UNIDENTIFIED (30002518)



**Brick 10003009:**  
**Anti-theft Products Other**

**Definition**

Includes any products that can be described/observed as an anti-theft product designed to prevent a car theft, where the user of the schema is not able to classify the products in existing bricks within the schema.

*Excludes all currently classified Anti-Theft Car Products.*

## **Brick 10005129: Anti-theft Products Replacement Parts/Accessories**

### **Definition**

Includes any products that can be described/observed as replacement parts or accessories for Anti-theft products.

Includes products such as Wheel Locking Nuts and Kill Switches.

*Excludes Tracking Devices and all products currently catered for in the Anti-theft products class.*

### **Type of Replacement Part/Accessory (20001523)**

#### **Attribute Definition**

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

#### **Attribute Values**

ELECTRONIC KEYS  
(30011459)

KILL SWITCHES (30011458)  
UNCLASSIFIED (30002515)

UNIDENTIFIED (30002518)

WHEEL LOCKING NUTS  
(30011457)

## **Brick 10003010: Anti-theft Products Variety Packs**

### **Definition**

Includes any products than can be described/observed as two or more distinct anti-theft products sold together, which exist within the schema belonging to different bricks but to the same class, that is two or more products contained within the same pack which cross bricks within the Anti-Theft Products class.

Includes products such as car alarms and locking devices sold together.

Items that are received free with purchases should be removed from the classification decision-making process.

*Excludes products classified within different classes sold together.*

## **Brick 10003004:**

### **Car Alarms/Anti-jacking Alarms**

#### **Definition**

Includes any products that can be described/observed as an electrical, electronic, or mechanical device that serves to warn of danger by means of a sound or signal.

Includes car alarms equipped with a tracking device as a secondary function.

*Excludes locking and tracking devices.*

#### **If Keyless Entry System (20002136)**

##### **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 alarm type has a keyless entry system.

##### **Attribute Values**

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

#### **If with Additional Tracking Device (20002138)**

##### **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 secondary function of a tracking device.

##### **Attribute Values**

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

#### **Type of Car Alarm/Anti-jacking Alarm (20002141)**

##### **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 an anti-jacking alarm or a car alarm.

##### **Attribute Values**

ANTI CAR JACKING ALARM  
(30011464)

CAR ALARM (30011463)  
UNCLASSIFIED (30002515)

UNIDENTIFIED (30002518)

## Brick 10005241: Immobilisers (Automotive)

### Definition

Includes any products that can be described/observed as an electronic device that prevents a vehicles engine from being started during an attempted theft.

Includes devices which require a key to provide a coded pulse to the immobiliser device allowing the engine to start.

*Excludes alarms and tracking devices.*

### If With Remote Control (20000651)

#### 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 comes with a remote control device.

#### Attribute Values

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

### If with Time Delay (20002250)

#### Attribute Definition

Indicate, 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 time delay before being activated..

#### Attribute Values

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



## Brick 10003755: Locking Devices

### Definition

Includes any products that can be described/observed as a device operated by a key, combination, or keycard and is used for closing, or securing components of a car. Products include column locks, spare tyre locks, steering wheel locks and pedal locks.

*Excludes products such as car alarms and car keys/locks.*

### Target Location of Locking Device (20002137)

#### 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 specific area in which the locking device is designed to operate.

#### Attribute Values

COLUMN LOCK (30011448)

SPARE TYRE LOCK  
(30011451)

STEERING LOCK (30011449)

UNIDENTIFIED (30002518)

PEDAL LOCK (30011450)

UNCLASSIFIED (30002515)

## **Brick 10003008: Tracking Devices**

### **Definition**

Includes any products that can be described/observed as an electronic device that allows the vehicle to be tracked in the event that it is stolen or misplaced.

*Excludes products such as car alarms equipped with tracking devices as an additional feature and locking devices used in vehicles.*

### **If with Global Positioning System (20002142)**

#### **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 tracking device uses a global positioning system to determine the location of the product.

#### **Attribute Values**

NO (30002960)

UNIDENTIFIED (30002518)

YES (30002654)

**Brick 10002776:**  
**Appearance Chemicals Other (Automotive)**

**Definition**

Includes any products that can be described/observed as a preparation, specifically designed to enhance a car appearance, where the user of the schema is not able to classify the products in existing bricks within the schema.

*Excludes all currently classified Appearance Chemicals.*

## **Brick 10002777:**

### **Appearance Chemicals Variety Packs (Automotive)**

#### **Definition**

Includes any products than can be described/observed as two or more distinct preparations, specifically designed to enhance a car appearance, sold together, which exist within the schema belonging to different bricks but to the same class, that is two or more products contained within the same pack which cross bricks within the Appearance Chemicals class.

Items that are received free with purchases should be removed from the classification decision-making process.

*Excludes products classified within different classes sold together, such as chemicals and appearance accessories sold together.*

## **Brick 10006378: Automotive Paint**

### **Definition**

Includes any products that can be described/observed as paint products, specifically designed for repairing or minimizing a scratch or a peel off on an automotive vehicles.

*Excludes all other body repair products.*



## **Brick 10006375: Car Interior Cleaning Kit**

### **Definition**

Includes any products that can be described/observed as a kit that may contain dusters, sponges, chemical cleaning fluids, etc. specifically designed to clean interior surfaces of the car.

*Excludes Tyre Dressings / Shines and other products not specifically designed to clean interior car surfaces.*

**Brick 10002764:**  
**Car Tyre Care – Cleaners/Foams/Shines**

**Definition**

Includes any products that can be described/observed as a preparation specifically designed to wash, condition and add lustre to the vehicle tyres.

Includes products such as tyre cleaners, foams and shines in various formations.

*Excludes car washes, foams and shines not specifically designed for tyres.*

**Type of Tyre Care (20002149)**

**Attribute Definition**

Indicates, with reference to the product branding, labelling or packaging, the descriptive term that is used by the product manufacturer to identify how the product enhances the appearance of an automotive tyre.

**Attribute Values**

TYRE CLEANER (30011494)	TYRE DRESSING/SHINES (30011492)	TYRE FOAM (30011493) UNCLASSIFIED (30002515)	UNIDENTIFIED (30002518)
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## **Brick 10002773: Car Wheel Care – Cleaners/Shines**

### **Definition**

Includes any products that can be described/observed as a preparation specifically designed to both clean the car wheel and to add lustre and shine.

*Excludes Tyre Dressings / Shines and other products not specifically designed for car wheels.*

### **If with Conditioner (20002148)**

#### **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 the added formula to condition the target surface.

#### **Attribute Values**

NO (30002960)

UNIDENTIFIED (30002518)

YES (30002654)

# Brick 10002757:

## Car Windscreen Preparation (Automotive)

### Definition

Includes any products than can be described/observed as a preparation applied to vehicle windscreens either internally or externally. These products will enhance visibility and aid safe driving in adverse conditions.

Includes products such as Anti-fog Chemicals and Rain Repellent.

*Excludes car washes and chemicals not specifically designed for vehicle windscreens.*

### Type of Windscreen Preparation (20002180)

#### 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 initial purpose of the windscreen preparation.

#### Attribute Values

ANTI-GUANO/ANTI-BUG (30015865)	CAR ANTI-FOG PREPARATION (30011607)	CAR RAIN REPELLENT PREPARATION (30011608) DE-ICER (30011771)	UNCLASSIFIED (30002515) UNIDENTIFIED (30002518)
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## Brick 10003753: Air Fresheners – Non Powered (Automotive)

### Definition

Includes any products that can be described/observed as a non-powered air freshener, specifically designed to remove odours in the car and impart a pleasant fragrance.

*Excludes all home air fresheners and powered car air-fresheners.*

### Formation of Air Freshener (20002134)

#### Attribute Definition

Indicate, with reference to the product branding, labelling or packaging, the descriptive term that is used by the product manufacturer to identify whether the air freshener is in solid liquid or powder state.

#### Attribute Values

GEL (30003945)	POWDER (30001909)	UNCLASSIFIED (30002515)
LIQUID (30001448)	SOLID (30002265)	UNIDENTIFIED (30002518)

### If Clip-On (20002135)

#### Attribute Definition

Indicate, 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 the option to clip on to another surface.

#### Attribute Values

NO (30002960)	UNIDENTIFIED (30002518)	YES (30002654)
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### If Refill (20000432)

#### 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 a refill.

#### Attribute Values

NO (30002960)	UNIDENTIFIED (30002518)	YES (30002654)
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**Type of Air Freshener/Deodoriser (20000436)**

**Attribute Definition**

Indicates, with reference to the product branding, labelling or packaging, the descriptive term that is used by the product manufacturer to identify different types of air fresheners/deodorisers.

**Attribute Values**

AEROSOL FRESHENER  
(30004741)

AROMATIC OIL (30004743)  
INCENSE (30004746)

PUMP FRESHENER  
(30006015)

UNCLASSIFIED (30002515)  
UNIDENTIFIED (30002518)

## Brick 10003752: Air Fresheners – Powered (Automotive)

### Definition

Includes any products that can be described/observed as a powered air freshener, specifically designed to remove odours in the car and impart a pleasant fragrance.

*Excludes all home air fresheners and non-powered car air-fresheners.*

### Continuous/Intermittent (20002093)

#### 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 designed to work continuously or intermittently.

#### Attribute Values

CONTINUOUS (30004905)                      INTERMITTENT (30004906)                      UNCLASSIFIED (30002515)                      UNIDENTIFIED (30002518)

### Formation of Air Freshener (20002134)

#### Attribute Definition

Indicate, with reference to the product branding, labelling or packaging, the descriptive term that is used by the product manufacturer to identify whether the air freshener is in solid liquid or powder state.

#### Attribute Values

GEL (30003945)                      POWDER (30001909)                      STICK (30004265)                      UNIDENTIFIED (30002518)  
LIQUID (30001448)                      SOLID (30002265)                      UNCLASSIFIED (30002515)

### If Clip-On (20002135)

#### Attribute Definition

Indicate, 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 the option to clip on to another surface.

#### Attribute Values

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

**If Refill (20000432)**

**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 a refill.

**Attribute Values**

NO (30002960)                      UNCLASSIFIED (30002515)                      UNIDENTIFIED (30002518)                      YES (30002654)

**Power Source (20000787)**

**Attribute Definition**

Indicates, with reference to the product branding, labelling or packaging, the descriptive term that is used by the product manufacturer to identify different types of power source.

**Attribute Values**

ELECTRIC – CORDED (30011232)                      ELECTRIC – CORDLESS (30011233)                      UNCLASSIFIED (30002515)  
UNIDENTIFIED (30002518)

## **Brick 10002949:**

### **Appearance/Fragrance Accessories Other**

#### **Definition**

Includes any products that can be described/observed as a product, specifically designed to enhance a car appearance or fragrance, where the user of the schema is not able to classify the products in existing bricks within the schema.

*Excludes all currently classified Appearance Accessories.*

## **Brick 10002950:**

### **Appearance/Fragrance Accessories Variety Packs (Automotive)**

#### **Definition**

Includes any products than can be described/observed as two or more distinct products, specifically designed to enhance a car appearance, sold together, which exist within the schema belonging to different bricks but to the same class, that is two or more products contained within the same pack which cross bricks within the Appearance/Fragrance Accessories class.

Items that are received free with purchases should be removed from the classification decision-making process.

*Excludes products classified within different classes sold together, such as chemicals and appearance accessories sold together.*



**Brick 10005127:**

**Automotive Appearance/Fragrance – Accessories/Replacement Parts**

**Definition**

Includes any products that may be described/observed as replacement parts for Automotive Appearance/Fragrance Accessories.

*Excludes products such as complete car appearance of fragrance accessories.*

## Brick 10005249: Automotive Applicators/Brushes

### Definition

Includes any products that can be described/observed as a device, specifically designed for applying paint, polish, wax, washing liquid or other automotive chemicals.

Includes items such as detail brushes.

*Excludes brushes and applicators not specifically designed for automotive use.*

### Type of Applicator/Brush (20002251)

#### Attribute Definition

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

#### Attribute Values

ATOMISER (30003662)  
BRUSH (30007434)

FOAM APPLICATOR  
(30011797)

ROLLER (30009838)  
UNCLASSIFIED (30002515)

UNIDENTIFIED (30002518)

## **Brick 10002944: Buffers/Polishing Machines (Automotive)**

### **Definition**

Includes any products than can be described/observed as buffers and polishing machines that are used to buff or improve the brightness or finish of a vehicle surface. Products include buffers with either a non-woven abrasive pad or a buffing pad that is loaded with buffing or polishing compounds. Products include buffers that use a combination of rotary and orbital or oscillatory actions.

*Excludes products not specifically designed to polish cars.*

### **Number of Buffers/Polishers (20002139)**

#### **Attribute Definition**

Indicate, with reference to the product branding, labelling or packaging, the descriptive term that is used by the product manufacturer to identify the number of polishing pads or buffers that the product may have.

#### **Attribute Values**

1 BUFFER/POLISHER  
(30011452)

2 BUFFERS/POLISHERS  
(30011453)

3 BUFFERS/POLISHERS  
(30011454)

4 BUFFERS/POLISHERS  
(30011455)

## **Brick 10003757: Ice Scrapers (Automotive)**

### **Definition**

Includes any products that can be described/observed as a device, specifically designed to scrape the ice off the car windows.

*Excludes window washing devices.*

### **If Telescopic (20001890)**

#### **Attribute Definition**

Indicates with reference to the product branding, labelling or packaging, the descriptive term that is used to identify whether the product is telescopic.

#### **Attribute Values**

NO (30002960)

UNIDENTIFIED (30002518)

YES (30002654)

## **Brick 10002940: Washing Systems – Powered (Automotive)**

### **Definition**

Includes any products that can be described/observed as a powered device, specifically designed to wash the interior and exterior of a car.

*Excludes car-washing components sold separately.*

### **Type of Washing System (20002140)**

#### **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 washing, washing and drying or waterless washing system.

#### **Attribute Values**

UNCLASSIFIED (30002515)

WASHER (30011462)

WATERLESS (30011460)

UNIDENTIFIED (30002518)

WASHER/DRYER (30011461)



## **Brick 10005233: Battery Accessories (Automotive)**

### **Definition**

Includes any products that can be described/observed as an accessory used in conjunction with a car battery.

Includes products such as battery cables.

*Excludes complete car batteries.*

### **Type of Accessory (20001336)**

#### **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 accessory.

#### **Attribute Values**

BATTERY CABLE (30011793)

BATTERY CHARGER  
(AUTOMOTIVE) (30011794)

BATTERY TERMINAL  
(30011795)

UNCLASSIFIED (30002515)  
UNIDENTIFIED (30002518)

## **Brick 10006383: Battery Booster**

### **Definition**

Includes any products that can be described/observed as portable motor vehicle battery, including battery cables which will be used to boost a battery in a similar way as it is done by connecting an automotive battery to a dead battery to boost the start of the automotive.

*Excludes batteries and portable batteries that are not specifically designed for boosting automotive electric systems.*



## **Brick 10006382:**

### **Starter**

#### **Definition**

Includes any products that can be described/observed as a device designed as a motor electric, pneumatic or hydraulic for initiating the rotation in a motor vehicle. Hence to initiate the engine's operation under its own power.

*Excludes batteries, battery booster.*

## **Brick 10003834:**

### **Automotive Body Repair Variety Packs**

#### **Definition**

Includes any products than can be described/observed as two or more automotive body repair products, sold together, which exist within the schema belonging to different bricks but to the same class, that is two or more products contained within the same pack which cross bricks within the Automotive Body Repair class.

Items that are received free with purchases should be removed from the classification decision-making process.

*Excludes fuse kits and products classified within different classes sold together.*

**Brick 10002713:**  
**Body Plug/Patch**

**Definition**

Includes any products that can be described/observed as body repair products sold as a kit, specifically designed for automotive vehicles.

*Excludes all other body repair products not sold as a kit.*

**Brick 10003761:**  
**Body Repair Other (Automotive)**

**Definition**

Includes any products that can be described/observed as a car body repair product, where the user of the schema is not able to classify the products in existing bricks within the schema.

*Excludes all currently classified automotive body repair products.*

**Brick 10002728:**  
**Pin Striping (Automotive)**

**Definition**

Includes any products that can be described/observed as a decorative reflective tape, specifically designed to be applied to the car to enhance its appearance and define its outline at night.

*Excludes all other reflective tapes not specifically designed for cars and car stickers.*

**Brick 10002723:**  
**Reducers/Retarders (Automotive)**

**Definition**

Includes any products that can be described/observed as a chemical preparation that delays the initial set of the automotive paint or lowers the amount of water contained in the automotive paint.

*Excludes all other retarders and reducers that are not specifically designed for cars.*

**Brick 10002726:**  
**Replacement Moulding/Trim Pieces (Automotive)**

**Definition**

Includes any products that can be described/observed as a rubber or plastic trimming that provides protection and gives a finished look.

Includes products designed as a replacement trim part, ranging from door handles to front grills, specifically designed for automotive vehicles.

*Excludes all other mouldings and trim pieces that are not specifically designed for cars.*

**Brick 10002720:**  
**Scratch Fill/Plastic Repair Preparations (Automotive)**

**Definition**

Includes any products that can be described/observed as a chemical preparation, specifically designed to repair surface of the car or remove and fill surface scratch marks.

Includes products specifically designed for plastic surfaces as well as metal surfaces.

*Excludes all other scratch fillers that are not specifically designed for cars.*



**Brick 10002727:**  
**Weather-strip (Automotive)**

**Definition**

Includes any products that can be described/observed as a seal, specifically designed to offer protection for moveable and non-moveable glass against water, dust and noise penetration entering the vehicle cabin.

*Excludes all other weather strips that are not specifically designed for cars.*

## **Brick 10006385: Brake Disc**

### **Definition**

Includes any products that can be described/observed as a component of disk brake, more specifically it is the part against which the brake pads are applied, designed to be, for example, used to slow down or stop a car with the breaking system.

*Specifically excludes braking pads/linings, braking drums.*

### **Mounting Area (20002893)**

#### **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 Mounting area for the brakes.

#### **Attribute Values**

FRONT (30009270)

REAR (30015889)

UNIDENTIFIED (30002518)

FRONT/REAR (30015890)

UNCLASSIFIED (30002515)

**Brick 10006386:**  
**Brake Disc Clip**

**Definition**

Includes any products that can be described/observed as a component of disk brake, which is housing the brake pads/linings. It is usually made of aluminium or chrome plated steel.

*Specifically excludes braking pads/linings, braking drums.*

**Brick 10006389:  
Brake Drum/Brake Drum Parts**

**Definition**

Includes any products than can be described/observed as a part of a brake drum, or a complete brake drum.

*Excludes products such as brakes and brake discs.*

**Type of Brake Drum/Brake Drum Part (20002891)**

**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 part of the brake drum or the complete brake drum.

**Attribute Values**

- |                        |                        |                                |                         |
|------------------------|------------------------|--------------------------------|-------------------------|
| BRAKE DRUM (30015882)  | BRAKE SHOES (30015881) | COMPLETE BRAKE DRUM (30015884) | UNCLASSIFIED (30002515) |
| BRAKE PLATE (30015883) |                        |                                | UNIDENTIFIED (30002518) |

## **Brick 10006384: Brake Pads/Lining**

### **Definition**

Includes any products that can be described/observed as a component of disk brake, more specifically the part in contact with the surface of the braking disc, designed to be for example, used to slow down or stop a car with the breaking system.

*Specifically excludes braking discs, braking drums.*

## **Brick 10006387: Drum Brakes Kit**

### **Definition**

Includes any products than can be described/observed as drum brake kit, including brake shoe, and linings, mechanisms cylinders, springs, sold together, which exists. Items that are received free with purchases should be removed from the classification decision-making process.

*Excludes products such as disc brake.*

# Brick 10006388: Other Parts for Brake Systems

## Definition

Includes any products than can be described/observed as part of brake system, such as commanding cylinder, joints, connectors/adapters cables, brake plate specifically designed for brakes.

*Excludes products such as drum brake kit.*

## Type of Brake Part System (20002892)

### 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 other part of the braking system.

### Attribute Values

BRAKE CABLES (30015888)	BRAKE CONNECTORS/ADAPTORS (30015887)	COMMANDING CYLINDER (30015885) JOINTS (30015886)	UNCLASSIFIED (30002515) UNIDENTIFIED (30002518)
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# Brick 10005130: Cargo Management – Replacement Parts/Accessories

## Definition

Includes any products that can be described/observed as replacement parts or accessories for Cargo Management Products.

Includes products such as Cargo Bars and Cargo Dividers.

*Excludes Lifts and all products currently catered for in the Cargo Management Class.*

## Type of Replacement Part/Accessory (20001523)

### Attribute Definition

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

### Attribute Values

CARGO BARS (30011471)	CARGO DIVIDERS (30011472)	UNCLASSIFIED (30002515) UNIDENTIFIED (30002518)
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**Brick 10002750:**  
**Cargo Management Other (Automotive)**

**Definition**

Includes any products that can be described/observed as a cargo management product, where the user of the schema is not able to classify the products in existing bricks within the schema.

*Excludes all currently classified cargo management products.*

## **Brick 10005819:**

### **Cargo Management Ramps/Ramp Accessories (Automotive)**

#### **Definition**

Includes any products that can be described/observed as a ramp or sloping platform that aids the loading/offloading of cargo and people from a vehicle. Such ramps may come equipped with rails to ensure the direction of cargo loading/offloading and are particularly useful in aiding the entry and exit of wheelchairs.

*Excludes products such as vehicle servicing ramps or lifts.*

# Brick 10002733: Cargo Securing Equipment (Automotive)

## Definition

Includes any products that can be described/observed as a device designed to fasten and secure automotive cargo.

Includes hooks, buckles, straps, ropes, shock cords and web slings, all designed to keep cargo secure and help lift or move the cargo.

*Excludes any other car accessories and hardware not specifically designed to secure cargo.*

## Type of Securing Equipment (20002143)

### 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 securing product described.

### Attribute Values

BUNGEE CORD (30011466)	SECURING NET (30011468)	TIE DOWN HARDWARE (30011469)	WEB SLING WEAR PAD (30014459)
CHAIN TIE DOWN (30011465)	TARPAULIN (30011470)	WEB SLING (30014458)	
ROUNDSLING (30014460)	TARPAULIN STRAP (30011467)		

## Brick 10002734: Equipment Racks/Carriers (Automotive)

### Definition

Includes any products that can be described/observed as a frame, attached to the roof, boot or back door of an automotive vehicle and specifically designed to transport cargo, such as tyres, bikes, canoes, ladders, skis or surfboards.

Includes racks specifically designed to transport guns safely, such as under seat, back seat, over-head, floor mount car gun racks.

*Excludes all racks that are not specifically designed for automotive vehicles.*

### Type of Equipment Rack/Carrier (20002144)

#### 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 purpose of the equipment rack.

#### Attribute Values

BIKE RACK (30011080)  
CANOE/KAYAK RACK  
(30011474)  
GUN RACK (30011447)

ROOF/LUGGAGE RACK  
(30011476)  
SKI RACK (30011478)

SURFBOARD/SNOWBOARD  
RACK (30011477)  
TYRE/WHEEL RACK  
(30011479)

UNCLASSIFIED (30002515)  
UNIDENTIFIED (30002518)

# Brick 10002743: Extenders/Bumper Packs (Automotive)

## Definition

Includes any products that can be described/observed as a device, specifically designed to increase boot capacity, to expand the volume of the truck bed for more loading capacity and folds away. The products include devices that keep open boots secure over bulky items and those designed to be mounted on the bumper of an automotive vehicle to transport heavy objects..

*Excludes all other cargo extenders not specifically designed for automotive vehicles.*

## Type of Extender/Bumper Pack (20002145)

### 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 automotive extra cargo holder.

### Attribute Values

BUMPER PACK (30011482)	REAR MOUNT/LUGGAGE EXTENDER (30015863)	ROOF/LUGGAGE BOX (30015862)	UNIDENTIFIED (30002518)
CARGO/TAILGATE EXTENDER (30011480)		UNCLASSIFIED (30002515)	

**Brick 10005128:**  
**Exterior Storage Carriers/Bags (Automotive)**

**Definition**

Includes any products that can be described/observed as a flexible container, attached to the car roof via a luggage rack, sports bar or car clips on vehicles without a luggage rack.

*Excludes roof racks and straps.*

## **Brick 10002748: Interior Storage Boxes/Trays/Baskets (Automotive)**

### **Definition**

Includes any products that can be described/observed as a container, constructed with four sides perpendicular to the base and often having a lid or covers, specifically designed to store objects in the car.

Includes car tool boxes and boot organisers.

*Excludes all other containers not specifically designed for automotive vehicles.*

### **Type of Interior Storage (20002146)**

#### **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 interior storage.

#### **Attribute Values**

BOOT ORGANISERS  
(30011486)

CARGO BASKETS  
(30011485)  
CARGO TRAYS (30011484)

STORAGE/UTILITY BOXES  
(30011483)  
UNCLASSIFIED (30002515)

UNIDENTIFIED (30002518)

**Brick 10005818:**  
**Wheel Chocks (Automotive)**

**Definition**

Includes any products that can be described/observed as triangular blocks that are placed under the wheels of a car or truck to prevent the vehicle moving when loading/unloading heavy cargo. These products normally have anti-slip traction pads underneath the blocks and may be designed with optional mounting brackets.

*Excludes products such as wheel chocks for aviation use and other classified wheel hardware.*



**Brick 10003056:**  
**Accent Lighting (Automotive)**

**Definition**

Includes any products that can be described/observed as a neon light kit, often complete with a built-in transformer and a wire hook-up, specifically designed to accentuate interior or exterior parts of the car, such as, for example, licence plates.

*Excludes any other accent lights not specifically designed for cars as well as under car lighting.*

**Brick 10003057:**  
**Decorative Lighting Other (Automotive)**

**Definition**

Includes any products that can be described/observed as a light, specifically designed to enhance a car appearance, where the user of the schema is not able to classify the products in existing bricks within the schema.

*Excludes all currently classified Decorative Lighting products.*

**Brick 10003058:**  
**Decorative Lighting Variety Packs (Automotive)**

**Definition**

Includes any products than can be described/observed as two or more automotive decorative lighting products, sold together, which exist within the schema belonging to different bricks but to the same class, that is two or more products contained within the same pack which cross bricks within the automotive decorative lighting class.

Items that are received free with purchases should be removed from the classification decision-making process.

*Excludes Accent lighting and products classified within different classes sold together.*

**Brick 10003055:**  
**Strobe Lighting (Automotive)**

**Definition**

Includes any products that can be described/observed as an automotive flash lamp that produces high-intensity short-duration light pulses by electric discharge in a gas.

*Excludes any other strobe lights not specifically designed for cars.*

**Brick 10003054:**  
**Under-Car Lighting**

**Definition**

Includes any products that can be described/observed as an under car light kit, often complete with an in-car mounted digital control.

*Excludes any other decorative lights not specifically designed to be installed under the car.*

## **Brick 10005131: Automotive Electrical – Replacement Parts/Accessories**

### **Definition**

Includes any products that can be described/observed as replacement parts or accessories for Automotive Electrical products.

Includes products such as Fuse Blocks and Fuse Holders.

*Excludes Automotive Switches and all products currently catered for in the Automotive Electrical class.*

### **Type of Replacement Part/Accessory (20001523)**

#### **Attribute Definition**

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

#### **Attribute Values**

FUSE BLOCKS (30011497)

FUSE HOLDERS (30011496)

FUSE PULLERS (30011499)

FUSE TAPS (30011498)

FUSE TESTERS (30011500)

FUSIBLE LINKS (30011501)

HORN ACCESSORIES

(30011502)

SIREN ACCESSORIES

(30011503)

UNCLASSIFIED (30002515)

UNIDENTIFIED (30002518)

## Brick 10005132: Automotive Switches

### Definition

Includes any products that can be described/observed as an automotive device used to break or open an electric circuit or to divert current from one conductor to another.

Includes products such as disconnectors and relays of various types designed for all types of cars.

*Excludes fuses and accessories and switches not specifically designed for cars.*

### Type of Automotive Switch (20002181)

#### Attribute Definition

Indicate, with reference to the product branding, labelling or packaging, the descriptive term that is used by the product manufacturer to identify the type of electrical switch directly related to an automobile.

#### Attribute Values

INDICATOR/WARNING  
LIGHT (30011613)

MOUNTING PANEL  
(30011615)

ON/OFF SWITCH (30011612)  
RELAY (30011614)

UNCLASSIFIED (30002515)  
UNIDENTIFIED (30002518)

**Brick 10003081:  
Cigarette Lighters/Adaptors (Automotive)**

**Definition**

Includes any products that can be described/observed as an electrical device for lighting a cigarette. The products also include a unit for connecting other devices to the car cigarette lighter.

*Excludes products not specifically designed to use in a car.*

**Built-in/Extension Cable (20002651)**

**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 built-in or attached with an extension cable.

**Attribute Values**

BUILT-IN (30007757)	EXTENSION CABLE (30013428)	UNIDENTIFIED (30002518)
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**Brick 10003084:**  
**Electrical Other (Automotive)**

**Definition**

Includes any products that can be described/observed as an electrical device, specifically designed for use in the car, where the user of the schema is not able to classify the products in existing bricks within the schema.

*Excludes all currently classified electrical automotive devices.*

## **Brick 10003083: Electrical Variety Packs (Automotive)**

### **Definition**

Includes any products than can be described/observed as two or more electrical devices, specifically designed for use in the car, sold together, which exist within the schema belonging to different bricks but to the same class, that is two or more products contained within the same pack which cross bricks within the Electrical class.

Items that are received free with purchases should be removed from the classification decision-making process.

*Excludes fuse kits and products classified within different classes sold together, such as electrical devices and lamps or bulbs sold together.*

**Brick 10003080:**  
**Flex Tube/Wire Loom (Automotive)**

**Definition**

Includes any products that can be described/observed as tubing or loom designed to be installed in a car to organise multiple tangled wires and cables into one neat cable bundle.

*Excludes any wire looms or tubes not specifically designed to be used in a car.*

**Brick 10003067:**  
**Fuses (Automotive)**

**Definition**

Includes any products that can be described/observed as an electrical device that can interrupt the flow of an electrical current when it is overloaded.

*Excludes any fuses not specifically designed for use in a car.*

**Brick 10003758:**  
**Horns/Sirens (Automotive)**

**Definition**

Includes any products that can be described/observed as a car device for making a loud sound as a warning or signal.

*Excludes any siren not specifically designed to be used in a car.*

**Brick 10003074:**  
**Sockets/Pigtails (Automotive)**

**Definition**

Includes any products that can be described/observed as a device in a wall designed to be put into a car cigarette lighter in order to connect electrical equipment to the power supply.

*Excludes any other products not specifically designed for use in a car.*

**Brick 10002909:**  
**Coverings/Protection Other (Automotive)**

**Definition**

Includes any products that can be described/observed as a covering, specifically designed to protect car parts, where the user of the schema is not able to classify the products in existing bricks within the schema.

*Excludes all currently classified car protective products.*

**Brick 10002901:**  
**Door Guards (Automotive)**

**Definition**

Includes any products that can be described/observed as a covering that is permanently attached to and specifically designed to protect car doors from scratches and damage.

*Excludes all other door covers not specifically designed for automotive vehicles or covers that are not attached to the car.*



**Brick 10002902:**  
**Lens Covers (Automotive)**

**Definition**

Includes any products that can be described/observed as a covering, specifically designed to protect car light lenses from scratches and rocks.

*Excludes all other car covers and light covers not specifically designed for automotive vehicles.*

**Brick 10002903:**  
**License Plate Frame/Shields**

**Definition**

Includes any products that can be described/observed as a metal, rubber or plastic frame, specifically designed to protect a car licence plate and enhance its appearance

*Excludes car plate accent lighting and car covers not specifically designed for licence plates.*

**Brick 10002904:**  
**License Plates – Decorative**

**Definition**

Includes any products that can be described/observed as a novelty frame, sign or accessory, specifically designed to enhance appearance of the licence plate.

*Excludes car plate accent lighting.*

**Brick 10002906:**  
**Paint Protection Films (Automotive)**

**Definition**

Includes any products that can be described/observed as a film, specifically designed to enhance appearance of the car and provide protection to the paint.

*Excludes any other protection film not specifically designed for car paint.*

## **Brick 10002905: Spare Tyre Covers**

### **Definition**

Includes any products that can be described/observed as a flexible container that can also be attached to the car back door, specifically designed for transporting a spare car tyre.

*Excludes tyre carriers and racks.*

**Brick 10002899:**  
**Splash Guards/Mud Flaps**

**Definition**

Includes any products that can be described/observed as a flexible panel, specifically designed to guard the body of the car from mud, snow, slush and road debris contained within the vehicles wheel.

*Excludes car spoilers and covers.*

**Brick 10002908:**

**Tops/Skins – Replacement Parts/Accessories (Automotive)**

**Definition**

Includes any products that can be described/observed as an accessory to a flexible top that is specifically designed to replace a worn car top.

*Excludes car covers.*

**Brick 10002907:**  
**Truck Hardware/Kits**

**Definition**

Includes any products that can be described/observed as a fastener or bolt that can be sold as kits.

*Excludes any other products not specifically designed for trucks.*



## **Brick 10002900: Vehicle Covers**

### **Definition**

Includes any products that can be described/observed as a cover, specifically designed to protect car parts, such as bumpers or mirrors from scratches and damage. These can include complete car covers and part specific covers.

*Excludes all other covers not specifically designed for automotive vehicles.*

**Brick 10002888:**  
**Brush/Grill Guards**

**Definition**

Includes any products that can be described/observed as a bar or a frame, specifically designed to protect the car front end.

*Excludes bumpers.*

## **Brick 10002887:**

### **Bumpers**

#### **Definition**

Includes any products that can be described/observed as a metal or rubber bar attached to either end of a motor vehicle, such as a truck or car, to absorb impact in a collision.

*Excludes grills and covers.*

**Brick 10002890:**  
**Decorative/Custom Grills**

**Definition**

Includes any products that can be described/observed as a bar or a frame, specifically designed to enhance appearance of the front end.

*Excludes bumper and grill guards.*

## **Brick 10002891: Grill Inserts**

### **Definition**

Includes any products that can be described/observed as a custom made insert, specifically designed to enhance the appearance of the front end of the car. The products include cut-out and bolt over inserts

*Excludes grills and bars.*

**Brick 10002889:**  
**Push/A Bars (Automotive)**

**Definition**

Includes any products that can be described/observed as a steel bar or a frame, specifically designed to give a car an "off road" look and added strength.

*Excludes grill bars and bumpers.*

## **Brick 10002892:**

### **Skid Plates**

#### **Definition**

Includes any products that can be described/observed as a metal plate, specifically designed to protect the engine, sump or exhaust headers from damage caused when driving.

*Excludes car body covers.*

**Brick 10002886:**  
**Extruded/Cast Steps (Automotive)**

**Definition**

Includes any products that can be described/observed as a metal or plastic plate attached to either side of a motor vehicle, such as a truck or car, to serve as an aid to get in and out of the car. Products also include those designed to lower and retract automatically when the doors are opened or closed.

*Excludes nerf bars and running boards.*



**Brick 10002885:**  
**Nerf/Step Bars (Automotive)**

**Definition**

Includes any products that can be described/observed as a metal bar attached to either side of a motor vehicle, such as a truck or car, to protect the paint and to enhance appearance. These products also have a secondary function in that they serve as an aid to get in and out of the car.

*Excludes extruded and cast iron steps and running boards.*

**Brick 10002884:**  
**Running Boards (Automotive)**

**Definition**

Includes any products that can be described/observed as a metal or plastic board attached to either side of a motor vehicle, such as a truck or car. The products serve as an aid to get in and out of the car.

*Excludes extruded and cast iron steps and nerf steps.*

**Brick 10002893:**  
**Bug/Hood Shields (Automotive)**

**Definition**

Includes any products that can be described/observed as a metal or fibreglass plate, specifically designed to change the shape of the front of the vehicle, thereby altering the flow of air up and over the windshield as the vehicle moves.

*Excludes car body covers, visors and fairings.*

## **Brick 10002898: Cab Fairings**

### **Definition**

Includes any products that can be described/observed as a fibreglass plate, specifically designed to extend the lines of the cab and to act as a sunshade, shading the rear window and cargo area.

*Excludes car visors.*

**Brick 10002894:**  
**Front Windshield Visors**

**Definition**

Includes any products that can be described/observed as a panel, attached to the windshield, specifically designed to reduce sunglare at daytime or headlight glare of oncoming traffic and reduce eye strain at night.

*Excludes car top, rear and side window deflectors.*

**Brick 10002896:**  
**Rear Window Deflector/Roof Visors (Automotive)**

**Definition**

Includes any products that can be described/observed as a panel, attached to the roof or rear window, specifically designed to reduce sunglare at daytime.

*Excludes car windshield and side window deflectors.*

**Brick 10002895:**  
**Side Window Deflector/Visors**

**Definition**

Includes any products that can be described/observed as a panel, attached to the side window, specifically designed to reduce sunglare.

*Excludes car top, rear and windshield deflectors.*

## **Brick 10002897: Sunroof Deflectors**

### **Definition**

Includes any products that can be described/observed as a panel, mounted to the vehicle's roof, specifically designed to reduce sunglare and wind noise when open air driving.

*Excludes car windshield deflectors.*



## **Brick 10002916: Custom Hoods**

### **Definition**

Includes any products that can be described/observed as a custom-fit hardware designed to replace a car's hood that is specifically designed to enhance a car's performance and appearance and is specifically coated to prevent rust and is normally reinforced for maximum strength.

*Excludes car body covers.*

**Brick 10002920:**  
**Emblems/Graphics – Decorative (Automotive)**

**Definition**

Includes any products that can be described/observed as a distinctive badge, design or device, designed to mark an automotive vehicle with the company emblem or just to enhance its appearance.

*Excludes emblems not specifically designed for cars. Also excludes pin-striping.*

## **Brick 10002922:**

### **Exterior Appearance Accessories Other (Automotive)**

#### **Definition**

Includes any products that can be described/observed as a covering, specifically designed to enhance the exterior appearance of the car, where the user of the schema is not able to classify the products in existing bricks within the schema.

*Excludes all currently classified car exterior appearance products.*

## **Brick 10002923:**

### **Exterior Appearance Accessories Variety Packs**

#### **Definition**

Includes any products than can be described/observed as two or more distinct products, specifically designed to enhance an exterior appearance of the car, sold together, which exist within the schema belonging to different bricks but to the same class, that is two or more products contained within the same pack which cross bricks within the Exterior Appearance products class.

Items that are received free with purchases should be removed from the classification decision-making process.

*Excludes products classified within different classes sold together sold together.*

## **Brick 10002914: Fenders/Fender Flares**

### **Definition**

Includes any products that can be described/observed as a custom-fit hardware designed to accentuate the wheel, to add a tyre coverage and to stop tyre-flung rocks and debris.

Includes products such as fenders, fender trims and fender flares.

*Excludes car body covers.*

**Brick 10002919:**  
**Light/Lens Mouldings (Automotive)**

**Definition**

Includes any products that can be described/observed as a custom-fit hardware designed to accentuate the car lights and lenses and to add coverage and protection.

*Excludes side window mouldings and coverings.*

**Brick 10002913:**  
**Louvres (Automotive)**

**Definition**

Includes any products that can be described/observed as a slatted panel, designed for ventilation, e.g. on the hood of a motor vehicle. The products include louvres that are specifically designed for car windows to reduce the sun glare.

*Excludes car covers and visors.*

**Brick 10002911:**  
**Scoops/Vents (Automotive)**

**Definition**

Includes any products that can be described/observed as car hardware, designed for ventilation of the engine.

*Excludes car covers, louvers and visors.*



**Brick 10002915:**  
**Side Window Mouldings/Covers (Automotive)**

**Definition**

Includes any products that can be described/observed as a custom-fit hardware designed to accentuate the side windows and to reduce sunglare.

*Excludes light/lense mouldings and side window visors.*

**Brick 10002910:**  
**Sunroofs/Moonroofs/T-tops (Automotive)**

**Definition**

Includes any products that can be described/observed as a sliding panel, designed to be installed in a car roof and increase ventilation.

*Excludes visors.*

**Brick 10002912:**  
**Wings/Spoilers (Automotive)**

**Definition**

Includes any products that can be described/observed as car hardware, designed as an air deflector mounted usually at the rear of a car to reduce lift at high speeds.

*Excludes car covers and mouldings.*

**Brick 10006328:**  
**Air/Dust Filter Cleaner**

**Definition**

Includes any products that can be described/observed as a preparation specifically designed to clean the air/dust filter.  
Specifically includes chemicals that are designed to clean air/dust filters.

*Excludes any other chemical designed to improve car performance.*

**Brick 10006329:**  
**Exhaust Filter Cleaner**

**Definition**

Includes any products that can be described/observed as a preparation specifically designed to clean the exhaust filter or catalytic converter. Specifically includes chemicals that are designed to clean exhaust filters for example by addition in the fuel tank.

*Excludes any other chemical designed to improve car performance.*

**Brick 10003026:**  
**Filter Accessories (Automotive)**

**Definition**

Includes any products that can be described/observed as a device, used in conjunction with any type of automotive filter to enhance its performance.

*Excludes complete automotive filters.*

## **Brick 10003022: Filters – Air (Automotive)**

### **Definition**

Includes any products that can be described/observed as a device, containing a material, to extract impurities from air.

*Excludes any other type of automotive filters, such as fluid filters.*

### **Type of Air Filter (20002887)**

#### **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 specific area in which the air filter is designed to operate.

#### **Attribute Values**

ENGINE FILTER (30015879)

PASSENGER  
COMPARTMENT FILTER  
(30015880)

UNCLASSIFIED (30002515)  
UNIDENTIFIED (30002518)

## **Brick 10003762: Filters – Fluid (Automotive)**

### **Definition**

Includes any products that can be described/observed as a device, containing such a material, used to extract impurities from automotive fluids. These will include water filters used within automobiles.

*Excludes any other type of automotive filter, such as air filters.*

### **Type of Fluid Filter (20002888)**

#### **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 specific area in which the fluid filter is designed to operate.

#### **Attribute Values**

DIESEL (30011810)

PETROL (30015852)

UNIDENTIFIED (30002518)

OIL (30001717)

UNCLASSIFIED (30002515)



## **Brick 10003029: Filters Other (Automotive)**

### **Definition**

Includes any products that can be described/observed as a product, specifically designed to be used in a car part to remove impurities from air and fluid, where the user of the schema is not able to classify the products in existing bricks within the schema.

*Excludes all currently classified car filter products.*

## **Brick 10003030: Filters Variety Packs (Automotive)**

### **Definition**

Includes any products than can be described/observed as two or more distinct products, specifically designed to be used as or in conjunction with any type of an automotive filter, sold together, which exist within the schema belonging to different bricks but to the same class, that is two or more products contained within the same pack which cross bricks within the Automotive Filters class.

Items that are received free with purchases should be removed from the classification decision-making process.

*Excludes products classified within different classes sold together.*

**Brick 10003028:**  
**Performance Filter Kits/Accessories (Automotive)**

**Definition**

Includes any products that can be described/observed as a set of devices used as or in conjunction with a filter. A kit may contain a filter and various accessories.

*Excludes filter and accessories not sold as a kit.*

**Brick 10003024:**  
**Transmission Filters (Automotive)**

**Definition**

Includes any products that can be described/observed as a device, containing a material, which extracts impurities from transmission fluid.

*Excludes any other type of automotive filter.*

**Brick 10003114:**  
**Fluid Change Items Other (Automotive)**

**Definition**

Includes any products that can be described/observed as a product, specifically designed to be used to aid automotive fluid change, where the user of the schema is not able to classify the products in existing bricks within the schema.

*Excludes all currently classified fluid change products.*

## **Brick 10003115: Fluid Change Items Variety Packs (Automotive)**

### **Definition**

Includes any products than can be described/observed as two or more distinct products, specifically designed to aid automotive fluid change, sold together, which exist within the schema belonging to different bricks but to the same class, that is two or more products contained within the same pack which cross bricks within the Fluid Change class. Items that are received free with purchases should be removed from the classification decision-making process.

*Excludes products classified within different classes sold together.*

**Brick 10003113:**  
**Oil Mats (Automotive)**

**Definition**

Includes any products that can be described/observed as a mat, specifically designed to absorb oil stains.

*Excludes car carpets.*

**Brick 10003095:**  
**Drain Plugs (Automotive)**

**Definition**

Includes any products that can be described/observed as a car device, specifically designed as a removable plug for holding oil.

*Excludes all drain plugs not specifically designed for cars.*



**Brick 10003092:**  
**Filter Wrenches (Automotive)**

**Definition**

Includes any products that can be described/observed as a metal ring with a handle specifically designed to fit an oil filter.

*Excludes any other wrenches specifically designed to be used with a car filter.*

**Brick 10003097:**  
**Fluid Change Kits/Accessories**

**Definition**

Includes any products that can be described/observed as a set of devices used as or in conjunction with a fluid change device. A kit may contain various fluid change devices and accessories.

*Excludes fluid change devices and accessories not sold as a kit.*

**Brick 10003105:**  
**Fluid Management/Accessories Other (Automotive)**

**Definition**

Includes any products that can be described/observed as a product, specifically designed to be used to aid fluid management procedures, where the user of the schema is not able to classify the products in existing bricks within the schema.

*Excludes all currently classified fluid management products.*

## **Brick 10003106:**

### **Fluid Management/Accessories Variety Packs (Automotive)**

#### **Definition**

Includes any products than can be described/observed as two or more distinct products, specifically designed to aid automotive fluid management, sold together, which exist within the schema belonging to different bricks but to the same class, that is two or more products contained within the same pack which cross bricks within the Fluid Management Accessories class.

Items that are received free with purchases should be removed from the classification decision-making process.

*Excludes products classified within different classes sold together.*

**Brick 10003099:**  
**Fluid Mixers (Automotive)**

**Definition**

Includes any products that can be described/observed as a device, specifically designed to agitate fluids with high viscosity.

*Excludes fluid change devices and fluid mixers not specifically designed for cars.*

**Brick 10002847:**  
**Ash Trays (Automotive)**

**Definition**

Includes any products that may be described/observed as a receptacle installed in the car for tobacco ashes and cigarette butts.

*Excludes products not specifically designed for cars.*

**Brick 10002848:**  
**Clocks (Automotive)**

**Definition**

Includes any products that may be described/observed as a device that indicates measurement of time.

*Excludes speedometers, taximeters or other products not specifically designed for cars.*

**Brick 10002849:**  
**Clothes Bars (Automotive)**

**Definition**

Includes any products that may be described/observed as an adjustable clothes bar or hooks for the side window or the back seat of the car.

*Excludes products not specifically designed for cars.*



## **Brick 10002850: Compasses (Automotive)**

### **Definition**

Includes any products that may be described/observed as an electronic device that provides directional guidance and monitoring of surroundings such as internal and external temperature display and warnings of road conditions. The product may be mounted on the dashboard.

*Excludes automotive clock units and GPS navigational systems.*

**Brick 10002851:**  
**Cup Holders (Automotive)**

**Definition**

Includes any products that may be described/observed as a folding device specifically designed to hold a cup or a bottle of water in a car.

*Excludes products not specifically designed for cars.*

## **Brick 10002857: Fans (Automotive)**

### **Definition**

Includes any products that may be described/observed as a device specifically designed to provide instant warmth or air circulation. The products include those that are bracket mounted and those powered directly from the cigarette lighter.

*Excludes products not specifically designed for cars.*

**Brick 10002856:**  
**Interior Accessory Combination Units (Automotive)**

**Definition**

Includes any products that may be described/observed as a system that provides complex directional guidance and monitoring of surroundings. Includes units combining a compass, an indoor/outdoor thermometer, an altimeter, a barometer, and a weather forecaster in a single casing.

*Excludes compasses, car thermometers and other devices sold separately.*

**Brick 10002852:**  
**Key Holders (Automotive)**

**Definition**

Includes any products that may be described/observed as a folding device specifically designed to hold a set of keys in a car.

*Excludes products not specifically designed for cars.*

**Brick 10002854:**  
**Map Lights (Automotive)**

**Definition**

Includes any products that may be described/observed as a device specifically designed to provide light for map reading while night driving. The products include those operated on standard cigarette lighter.

*Excludes products not specifically designed for cars.*

**Brick 10002858:**  
**Refrigeration/Warmer Units (Automotive)**

**Definition**

Includes any products that may be described/observed as a device specifically designed to keep your food or drink cold or warm in the car.

*Excludes products not specifically designed for cars.*

**Brick 10002853:**  
**Snack/Drink Trays (Automotive)**

**Definition**

Includes any products that may be described/observed as a folding device or a panel specifically designed to hold a snack or a drink in a car.

*Excludes products not specifically designed for cars.*



**Brick 10002855:**  
**Thermometers (Automotive)**

**Definition**

Includes any products that may be described/observed as a device or a system that provides measurement of air temperature. The products include those designed for indoor and outdoor measurement.

*Excludes car compasses supplied with thermometers as an additional feature.*

**Brick 10002880:**  
**Decorative Accessories/Hardware Other (Automotive)**

**Definition**

Includes any products that can be described/observed as a device or a piece of car hardware, specifically designed to enhance a car appearance, where the user of the schema is not able to classify the products in existing bricks within the schema.

*Excludes all currently classified Decorative Accessories and Hardware.*

**Brick 10002878:**  
**Decorative Accessory Knobs/Buttons**

**Definition**

Includes any products that can be described/observed as a knob or button, specifically designed to enhance a car appearance.

*Excludes decorative products not specifically designed for cars.*

**Brick 10002879:**  
**Decorative Handles/Cranks**

**Definition**

Includes any products that can be described/observed as a handle or crank, specifically designed to enhance a car appearance.

*Excludes decorative products not specifically designed for cars.*

**Brick 10002881:**  
**Headliners/Kits (Automotive)**

**Definition**

Includes any products that can be described/observed as a liner, specifically designed to replace an old car headliner. The products may include kits containing tacks, glue or a barbed strip.

*Excludes all other car covers or liners.*

**Brick 10002883:**  
**Interior Accessories – Decorative Other (Automotive)**

**Definition**

Includes any products that can be described/observed as a device or a piece of car hardware, specifically designed to enhance a car interior, where the user of the schema is not able to classify the products in existing bricks within the schema.

*Excludes all currently classified Interior Decorative Accessories.*

## **Brick 10002882:**

### **Interior Accessories – Decorative Variety Packs (Automotive)**

#### **Definition**

Includes any products than can be described/observed as two or more distinct preparations, specifically designed to enhance appearance of car interior, sold together, which exist within the schema belonging to different bricks but to the same class, that is two or more products contained within the same pack which cross bricks within the Interior Accessories – Decorative class. Items that are received free with purchases should be removed from the classification decision-making process.

*Excludes products classified within different classes sold together, such as decorative hardware and interior accessories sold together.*

## **Brick 10002873: Interior Gauges (Automotive)**

### **Definition**

Includes any products that can be described/observed as a panel, specifically designed to enhance appearance of the car instruments. The products include those that allow the user to choose colour of the light backing.

*Excludes car instruments and instrument panels and bezels.*



**Brick 10002877:**  
**Pedal Covers/Sets (Automotive)**

**Definition**

Includes any products that can be described/observed as a cover, specifically designed to enhance the appearance of car pedals. The products include sets of pedal covers.

*Excludes decorative products not specifically designed for cars.*

**Brick 10002876:**  
**Shifter Boots/Kits (Automotive)**

**Definition**

Includes any products that can be described/observed as a boot, specifically designed to enhance shift appearance and to offer smooth shifting. The products include kits containing shift knobs or hardware.

*Excludes any other decorative covers.*

**Brick 10002875:**  
**Shifter Knobs/Handles (Automotive)**

**Definition**

Includes any products that can be described/observed as a knob or a handle, specifically designed to enhance a car appearance and to offer smooth shifting.

*Excludes other decorative knobs and handles.*

## **Brick 10002871: Dash Mats/Covers**

### **Definition**

Includes any products that can be described/observed as a carpet or mat with pre-cut openings, specifically designed to enhance appearance of the dashboard, to protect it from cracking and to reduce glare.

*Excludes dash trim kits.*

## **Brick 10002870: Dash Trim Kits**

### **Definition**

Includes any products that can be described/observed as a kit, specifically designed for the dash boards to add fashionable look to the car interior design.

*Excludes decorative panels, buttons, knobs and handles sold separately or not specifically designed for the dashboard.*

## **Brick 10002872: Instrument Panels/Bezels**

### **Definition**

Includes any products that can be described/observed as a frame or a panel, specifically designed to enhance appearance of the car instruments.

*Excludes car instruments.*

**Brick 10002866:**  
**Door Steps/Kick Plates (Automotive)**

**Definition**

Includes any products that may be described/observed as a plate, specifically designed as a car doorsill to add comfort and enhance appearance of the car.

*Excludes car covers, skid plates and bars.*

# Brick 10002867: Floor Mats (Automotive)

## Definition

Includes any products that may be described/observed as a flat piece of coarse fabric or other material, such as rubber, used to protect the car floor covering.

*Excludes car carpets.*

### Floor Mats Material (20002884)

#### Attribute Values

COMBINATION (30000720)

METAL (30004052)

RUBBER (30004201)

UNCLASSIFIED (30002515)

LEATHER (30004006)

PLASTIC (30004152)

TEXTILE (30004299)

UNIDENTIFIED (30002518)

### Type of Car Floor Mat Set (20002883)

#### Attribute Values

SPECIFIC (30015871)

UNCLASSIFIED (30002515)

UNIDENTIFIED (30002518)

UNIVERSAL (30007784)



**Brick 10002868:**  
**Interior Cargo Liner/Trays (Automotive)**

**Definition**

Includes any products that may be described/observed as a flat piece of material, used a covering to protect the car interiors when transporting any cargo.

*Excludes car covers not specifically designed as a cargo liner.*

**Brick 10002869:**  
**Interior Flooring Other (Automotive)**

**Definition**

Includes any products that can be described/observed as a flat piece of coarse fabric or other material, used a car floor covering or specifically designed to enhance a car appearance, where the user of the schema is not able to classify the products in existing bricks within the schema.

*Excludes all currently classified Interior Flooring products.*

**Brick 10002865:**  
**Replacement Carpet (Automotive)**

**Definition**

Includes any products that may be described/observed as fabric or other material, used to cover the car floor.

*Excludes floor mats.*

**Brick 10002844:**  
**Consoles (Automotive)**

**Definition**

Includes any products that may be described/observed as a small storage compartment mounted between bucket seats in a car.

*Excludes products not specifically designed for cars.*

**Brick 10002846:**  
**Interior Storage Other (Automotive)**

**Definition**

Includes any products that can be described/observed as a car storage container, where the user of the schema is not able to classify the products in existing bricks within the schema.

*Excludes all currently classified Interior Storage products.*

**Brick 10002845:**  
**Litter Bags/Baskets (Automotive)**

**Definition**

Includes any products that may be described/observed as a storage bag or a basket used for disposal of rubbish in a car.

*Excludes products not specifically designed for cars.*

**Brick 10005122:**  
**Tax Disc Holders (Automotive)**

**Definition**

Includes any products that can be described/observed as a tax holder specifically designed for use in the car.

*Excludes all other stationary items.*

**Brick 10002842:**  
**Head/Neck Cushions (Automotive)**

**Definition**

Includes any products that may be described/observed as a cushion specifically designed for a car seat for additional comfort and neck and head support.

*Excludes products seat cushions.*



## **Brick 10002841: Seat Belt Pads**

### **Definition**

Includes any products that may be described/observed as a pad, specifically designed to relieve a user from seat belt rubbing.

*Excludes products not specifically designed for cars.*

**Brick 10002840:**  
**Seat Belts/Extenders**

**Definition**

Includes any products that may be described/observed as a safety strap or harness designed to hold a person securely in a seat. The products include seat belt extenders.

*Excludes seat belt pads sold separately.*

**Brick 10002838:**  
**Seat Covers (Automotive)**

**Definition**

Includes any products that may be described/observed as a cover specifically designed for a car seat for additional protection, comfort or ergonomics.

*Excludes products such as car seats or covers not specifically designed for car seats.*

**Brick 10002839:**  
**Seat Cushions (Automotive)**

**Definition**

Includes any products that may be described/observed as a cushion specifically designed for a car seat for additional comfort.

*Excludes products such as car seats, car covers or car cushions not specifically designed for car seats.*

**Brick 10002843:**  
**Seat Hardware/Accessories (Automotive)**

**Definition**

Includes any products that can be described/observed as a car accessory, specifically designed to be used in conjunction with the car seat.

*Excludes seat belts and seat and neck cushions.*

## **Brick 10002837: Seats (Automotive)**

### **Definition**

Includes any products that may be described/observed as a seat specifically designed to be installed in a car for additional comfort or ergonomics. The products may include hardware for fitting.

*Excludes products such as funnels.*

**Brick 10002863:**  
**Steering Wheel Covers**

**Definition**

Includes any products that may be described/observed as a cover specifically designed to increase comfort and appearance of the steering wheel.

*Excludes steering wheels.*

**Brick 10002864:**  
**Steering Wheel Hardware/Accessories**

**Definition**

Includes any products that may be described/observed as a device specifically designed to use in conjunction with a steering wheel to increase its comfort and appearance.

*Excludes steering wheel covers.*



## **Brick 10002862: Steering Wheels**

### **Definition**

Includes any products that may be described/observed as a device specifically designed to replace a factory steering wheel for additional comfort and comfortable grip.

*Excludes steering wheel covers.*

## **Brick 10002860: Window Tints**

### **Definition**

Includes any products that can be described/observed as a transparent dimming tape or film, attached to the car window, specifically designed to reduce sunglare.

*Excludes car windshields top, rear and side window deflectors and shades.*

## **Brick 10002861: Window/Door Visors**

### **Definition**

Includes any products that can be described/observed as a panel, attached to the interior of the car door or window, specifically designed to reduce sunglare at daytime or headlight glare of oncoming traffic and reduce eye strain at night.

*Excludes car windshields top, rear and side window deflectors.*

## **Brick 10002859: Windshield Shades**

### **Definition**

Includes any products that can be described/observed as a transparent dimming panel, attached to the car windshield, specifically designed to reduce sunglare.

*Excludes car windshields top, rear and side window deflectors.*

**Brick 10003049:**  
**Assemblies – Headlight**

**Definition**

Includes any products that can be described/observed as a front headlight assembly, complete with the housing, lenses and bulbs.

*Excludes bulbs and lenses sold separately.*

**Brick 10003050:**  
**Assemblies – Taillight**

**Definition**

Includes any products that can be described/observed as a taillight kit, complete with the housing, lenses and bulbs

*Excludes taillight bulbs and lenses sold separately.*

**Brick 10003052:**  
**Light Assemblies Other (Automotive)**

**Definition**

Includes any products that can be described/observed as a car light kit, complete with the housing, lenses and bulbs, specifically designed for use in the car, where the user of the schema is not able to classify the products in existing bricks within the schema.

*Excludes all currently classified assemblies and lenses and bulbs not specifically designed for use in the car or sold separately.*

**Brick 10003037:**  
**Back Up Lights (Automotive)**

**Definition**

Includes any products that can be described/observed as a pair of lights, which when operated, indicate that the vehicle's transmission has been placed in the reverse gear, warning anyone behind the vehicle that it is moving backwards, or about to do so.

*Excludes any other automotive lights/bulbs.*



**Brick 10003041:**  
**Clearance/Marker/Running Lights (Automotive)**

**Definition**

Includes any products that can be described/observed as lights, which when lit, are used to indicate the vehicle's position and size to the other drivers.

*Excludes any other automotive lights/bulbs.*

**Brick 10003038:**  
**Driving Lights**

**Definition**

Includes any products that can be described/observed as the main front and back lights of a vehicle, which assist visibility when driving in poor light or at night.

*Excludes any other automotive lights/bulbs.*

**Brick 10002830:**  
**Emergency Lights (Automotive)**

**Definition**

Includes any products that can be described/observed as a flashing light used as a warning signal in case of a car breakage.

*Excludes any other car lights.*

**Brick 10003036:**  
**Fog Lights (Automotive)**

**Definition**

Includes any products that can be described/observed as a lighting device used to provide illumination forward of the vehicle that enhances visibility in fog, rain, snow, or dust.

*Excludes any other automotive lights/bulbs.*

**Brick 10003031:**  
**Headlights (Automotive)**

**Definition**

Includes any products that can be described/observed as a pair of white or yellow lights placed in the front of the vehicle, designed to illuminate the upcoming road and to make the vehicle more visible.

*Excludes any other automotive lights/bulb.*

**Brick 10003047:**  
**Lights/Bulbs Other (Automotive)**

**Definition**

Includes any products that can be described/observed as a light/bulb, specifically designed for use in the car, where the user of the schema is not able to classify the products in existing bricks within the schema.

*Excludes all lights and bulbs not specifically designed for use in the car.*

**Brick 10003048:**  
**Lights/Bulbs Variety Packs (Automotive)**

**Definition**

Includes any products than can be described/observed as two or more lights or bulbs, specifically designed for use in the car, sold together, which exist within the schema belonging to different bricks but to the same class, that is two or more products contained within the same pack which cross bricks within the Automotive Lights/Bulbs class.

Items that are received free with purchases should be removed from the classification decision–making process.

*Excludes lights and bulbs classified within different classes sold together, such as electrical devices and lamps or bulbs sold together.*

**Brick 10003046:**  
**Reflectors (Automotive)**

**Definition**

Includes any products that can be described/observed as a shiny surface that helps to intensify the beam and is used to increase car security and visibility.

*Excludes reflectors designed for any other vehicles, such as bicycles.*



## **Brick 10003034: Replacement Bulbs**

### **Definition**

Includes any products that can be described/observed as a bulb specifically designed to be used as replacement for any type of automotive lights.

*Excludes any other lamps/bulbs not specifically designed for cars.*

**Brick 10003045:**  
**Replacement Lenses (Automotive)**

**Definition**

Includes any products that can be described/observed as a lens specifically designed to be used as replacement for any type of automotive lights.

*Excludes any other lenses not specifically designed for cars.*

## **Brick 10003042: Siren Lights**

### **Definition**

Includes any products that can be described/observed as a car electric horn with lighting effects.

*Excludes any other siren lights not specifically designed for cars.*

**Brick 10003759:**  
**Spot Lights (Automotive)**

**Definition**

Includes any products that can be described/observed as a light with reflectors for projecting a powerful beam of light of approximately parallel rays in a particular direction.

*Excludes any other spot lights not specifically designed for cars.*

**Brick 10003044:**  
**Stop/Turn/Tail Lights**

**Definition**

Includes any products that can be described/observed as a light that is found at the rear end of the car. It usually emits red light when the brake is stepped on, thereby warning the vehicle at the back that the car would stop.

*Excludes any other car lights.*

# Brick 10005761:

## Air Conditioning Refrigerants

### Definition

Includes any products that can be described/observed as a an inert gas used primarily as a refrigerant to restore automobile air conditioners. It is usually used to replace or refill refrigerant to Air Conditioning (A/C) Systems. The product can be packaged in aerosol cans which when inverted, become effective freeze sprays. Some items also include additional properties such as sealing leaks and cleaning the Air Conditioning (A/C) System .

*Specifically excludes Air Conditioning (A/C) Repair Kits.*

*Excludes products such as automotive anti-freeze products and other repair devices and accessories.*

### If Cleans Automotive A/C System (20002666)

#### Attribute Definition

Indicates with reference to the product branding, labelling or packaging, the descriptive term that is used by the manufacturer to identify if the A/C refrigerant also has cleaning properties

#### Attribute Values

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

### If Seals Leaks (20002665)

#### Attribute Definition

Indicates with reference to the product branding, labelling or packaging, the descriptive term that is used by the manufacturer to identify if the A/C refrigerant seals leaks.

#### Attribute Values

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

### Type of Replacement Refrigerant (20002667)

#### Attribute Definition

Indicates with reference to the product branding, labelling or packaging, the descriptive term that is used by the manufacturer to identify the type of replacement A/C refrigerant.

#### Attribute Values

R 12 (30013550)  
R 134A (30013549)

UNCLASSIFIED (30002515)  
UNIDENTIFIED (30002518)

UNIVERSAL CAR  
REFRIGERANT (30013551)

**Brick 10005720:**  
**Auto Repair Crawlers/Creepers**

**Definition**

Includes any products that can be described/observed as a low profile seat or trolley on rollers that allows an auto mechanic to sit or lie down and gain easy access to repair of the engine or underside of the automobile.

*Excludes products such as jacks and tool carts.*



**Brick 10002820:**  
**Fuel Tank/Line Repair/Kits**

**Definition**

Includes any products that can be described/observed as a set of devices and accessories, specifically designed to repair a car fuel tank.

*Excludes other repair devices and accessories.*

**Brick 10002824:**  
**Glass Repair/Kits**

**Definition**

Includes any products that can be described/observed as a set of devices and accessories, specifically designed to repair any type of car glass.

*Excludes other repair devices and accessories.*

## **Brick 10002825: Maintenance/Repair Other**

### **Definition**

Includes any products that can be described/observed as a car maintenance or repair device or accessory, where the user of the schema is not able to classify the products in existing bricks within the schema.

*Excludes all currently classified Maintenance/Repair products.*

**Brick 10002817:**  
**Muffler/Exhaust Repair**

**Definition**

Includes any products that can be described/observed as a set of devices and accessories, specifically designed to repair a car muffler/exhaust.

*Excludes other repair devices and accessories.*

**Brick 10002821:**  
**Radiator Repair/Kits**

**Definition**

Includes any products that can be described/observed as a set of devices and accessories, specifically designed to repair a car radiator.

*Excludes other repair devices and accessories.*

**Brick 10002822:**  
**Rear-view Mirror Repair/Kits**

**Definition**

Includes any products that can be described/observed as a set of devices and accessories, specifically designed to repair a car rear-view mirror.

*Excludes other repair devices and accessories.*

## **Brick 10002746:**

### **Vehicle Servicing Ramps/Lifts (Automotive)**

#### **Definition**

Includes any products that can be described/observed as a device specifically designed to aid car repair and is used to raise the car so that the chassis is above the garage floor, where the user of the schema is not able to classify the products in existing bricks within the schema.

Includes car ramps designed as inclined devices, via which cars can move from one level to another.

*Excludes all currently classified automotive maintenance and repair products as well as ramps used to aid movement of cargo or wheelchairs on/off vehicles..*

**Brick 10002823:**  
**Window Defogger Repair/Kits**

**Definition**

Includes any products that can be described/observed as a set of devices and accessories, specifically designed to repair a window defogger.

*Excludes other repair devices and accessories.*



**Brick 10002778:**  
**Brake Cleaners**

**Definition**

Includes any products that can be described/observed as a preparation specifically designed to clean the car brakes.

*Excludes car washes not specifically designed for brakes.*

## **Brick 10002779: Carburettor/Choke Sprays**

### **Definition**

Includes any products that can be described/observed as a preparation specifically designed to keep injectors, intake valves, port and fuel systems clean and to help reduce power loss due to spark plug fouling. These products are packaged in an aerosol container.

*Excludes carb/parts dip cleaner.*

### **Type of Carburettor/Choke (20002881)**

#### **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 carburettor or choke.

#### **Attribute Values**

CARBURETTOR (30015866)

CHOKE (30015867)

UNCLASSIFIED (30002515)

UNIDENTIFIED (30002518)

## **Brick 10002780: Carburettor/Parts Dip Cleaner**

### **Definition**

Includes any products that can be described/observed as a preparation specifically designed to keep injectors, intake valves, port and fuel systems clean and to help reduce power loss due to spark plug fouling. These products are packaged in a bottle.

*Excludes carb/choke spray.*

### **Type of Carburettor/Choke (20002881)**

#### **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 carburettor or choke.

#### **Attribute Values**

CARBURETTOR (30015866)

CHOKE (30015867)

UNCLASSIFIED (30002515)

UNIDENTIFIED (30002518)

**Brick 10003775:**  
**Electric Parts Cleaner (Automotive)**

**Definition**

Includes any products that can be described/observed as a preparation specifically designed to clean the car electric equipment.

*Excludes car washes not specifically designed for electric equipment.*

## Brick 10002781: Engine Degreasers/Pollution Control

### Definition

Includes any products that can be described/observed as a preparation specifically designed to clean and degrease the car engine or to provide pollution control. The products ensure longer engine life by keeping cylinder walls corrosion free.

*Excludes car washes not specifically designed for car engines.*

### Type of Engine Degreaser/Pollution Control (20002882)

#### 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 engine degreaser or pollution control product.

#### Attribute Values

DIESEL ENGINE  
TREATMENT (30015870)

OIL TREATMENT (30015868)

PETROL/GASOLINE ENGINE  
TREATMENT (30015869)

UNCLASSIFIED (30002515)  
UNIDENTIFIED (30002518)

**Brick 10002829:**  
**Back-up Alarms/Sensors**

**Definition**

Includes any products that can be described/observed as a device consisting of a sensor mounted on the back of a vehicle which is engaged when the vehicle is put into reverse gear by giving a visual and audio warning.

*Excludes any other car alarms and sensors.*

## **Brick 10002826: Emergency Fuel Aids**

### **Definition**

Includes any products that can be described/observed as a set comprising a fuel can and/or hose and/or a device/funnel designed specifically to filter and remove condensation and contamination from any fuel stored in the fuel can.

*Excludes any non specific cans, hoses and DIY funnels.*

**Brick 10002834:**  
**Emergency Road Side Kits**

**Definition**

Includes any products that can be described/observed as a kit that contains essential tools necessary for a road emergency, such as spot light, emergency red light, tools, power supply, an assortment of auto fuses, a tyre pressure gauge or any others.

*Excludes tools and replacement parts sold separately.*



**Brick 10003774:**  
**Mirrors (Automotive)**

**Definition**

Includes any products that may be described/observed as a device specifically designed to be installed inside of the car for rear view or those that are attached to the back of a visor. The products include those with additional features, such as a clock. Also includes auto-dimming mirrors supplied with sensors to recognise and eliminate rear approaching light.

*Excludes interior mirrors not specifically designed for car safety.*

## **Brick 10006376: Parking Protections**

### **Definition**

Includes any products that can be described/observed as device that can be placed on a wall or on a pillar, to protect the vehicle and may enhance the visibility of the obstacle to the driver. Specifically includes rectangular or any shape of white and red stripped box, designed to prevent scratching a vehicle in a garage during a parking manoeuvre.

*Excludes items that are mounted on the vehicle. Excludes road signs, item which are not designed to specifically protect the environment from the vehicle.*

**Brick 10005821:**  
**Protective Hose Bridges (Automotive)**

**Definition**

Includes products that can be described/observed as a heavy duty ramped construction that provides protection for valuable cable and hose lines while ensuring a method of safe passage for vehicles.

*Excludes products such as protective cable/wiring channels classified in electrical supplies.*

**Brick 10002835:**  
**Safety Other (Automotive)**

**Definition**

Includes any products that can be described/observed as a car safety device or accessory, where the user of the schema is not able to classify the products in existing bricks within the schema.

*Excludes all currently classified Car Safety products.*

**Brick 10003760:**  
**Safety Replacement Parts/Accessories (Automotive)**

**Definition**

Includes any products that can be described/observed as a car safety replacement part or accessory.

*Excludes all currently classified Car Safety replacement parts or accessories.*

**Brick 10002836:**  
**Safety Variety Packs (Automotive)**

**Definition**

Includes any products than can be described/observed as two or more distinct devices or accessories, specifically designed to enhance car safety, sold together, which exist within the schema belonging to different bricks but to the same class, that is two or more products contained within the same pack which cross bricks within the Car Safety class. Items that are received free with purchases should be removed from the classification decision-making process.

*Excludes products classified within different classes sold together.*

## **Brick 10005820:**

### **Warning Flags/Flag Staffs (Automotive)**

#### **Definition**

Includes any products that can be described as a heavy duty flag and flagstaff attached to a vehicle to warn motorists of a stationery vehicle or of a vehicle carrying an excessive load. The flags are normally made of a highly visible material and the flagstaffs may also hold a flashing light to warn motorists.

*Excludes products such as roadside automotive signs and triangles used to warn motorists.*

**Brick 10002833:**  
**Warning Signs/Triangles (Automotive)**

**Definition**

Includes any products that can be described/observed as a triangle sign that can be placed of the side of the road to show that there is a breakdown or crash ahead.

*Excludes any other car alarms and sensors.*



## **Brick 10006379:**

### **Fuel Injectors**

#### **Definition**

Includes any products that can be described/observed as a device inserted in the head of an internal-combustion engine cylinder that ignites the fuel mixture by means of an electric spark.

*Excludes any other products or accessories not specifically designed to work as spark plugs injectors.*

## **Brick 10006381: Glow Plug Variety Packs**

### **Definition**

Includes any products than can be described/observed as two or more distinct products, specifically designed to be used as or with a glow plug, sold together, which exist within the schema belonging to different bricks but to the same class, that is two or more products contained within the same pack which cross bricks within the Glow Plug class. Items that are received free with purchases should be removed from the classification decision-making process.

*Excludes products classified within different classes sold together.*

## **Brick 10006380:**

### **Glow Plugs**

#### **Definition**

Includes any products that can be described/observed as a heating device used to aid starting diesel engines.

*Excludes any other products or accessories not specifically designed to work as glow plugs.*

## **Brick 10003763:**

### **Spark Plugs**

#### **Definition**

Includes any products that can be described/observed as a device inserted in the head of an internal-combustion engine cylinder that ignites the fuel mixture by means of an electric spark.

*Excludes any other products or accessories not specifically designed to work as spark plugs injectors.*

## **Brick 10003018: Spark Plugs Other**

### **Definition**

Includes any products that can be described/observed as a car spark plug device or accessory, where the user of the schema is not able to classify the products in existing bricks within the schema.

*Excludes all currently classified Spark Plug products.*

## **Brick 10003019: Spark Plugs Variety Packs**

### **Definition**

Includes any products than can be described/observed as two or more distinct products, specifically designed to be used as or with a spark plug, sold together, which exist within the schema belonging to different bricks but to the same class, that is two or more products contained within the same pack which cross bricks within the Spark Plug class.

Items that are received free with purchases should be removed from the classification decision-making process.

*Excludes products classified within different classes sold together.*

**Brick 10002962:**  
**Adaptors – Hitch (Automotive)**

**Definition**

Includes any products that can be described/observed as a device used to convert a hitch receiver to accommodate hitch mounted accessories, bike rack or any other cargo carriers.

*Excludes hitches or accessories.*

**Brick 10002973:**  
**Draw Bars/Trailer Ball Mounts (Automotive)**

**Definition**

Includes any products that can be described/observed as a device specifically designed to set up the trailer to tow on a level plane.

*Excludes balls and accessories.*



**Brick 10002968:**  
**Hitch Covers (Automotive)**

**Definition**

Includes any products that can be described/observed as a cover, attached to the hitch receiver with a built in adapter to protect from water and to enhance its appearance.

*Excludes badges and signs.*

**Brick 10002960:**  
**Hitch Hardware/Assemblies (Automotive)**

**Definition**

Includes any products that can be described/observed as a kit, complete with the hitch receiver, draw bar, tow ball and other towing and hitch hardware or accessories.

*Excludes hitch hardware and accessories sold separately.*

**Brick 10002969:**  
**Hitch Steps (Automotive)**

**Definition**

Includes any products that can be described/observed as a panel or a tube, attached to the hitch receiver with a plastic step pad.

*Excludes hitch covers.*

**Brick 10002959:**  
**Hitches (Automotive)**

**Definition**

Includes any products that can be described/observed as a device used to connect a trailer to an automotive vehicle.

*Excludes hitch hardware and accessories.*

**Brick 10002963:**  
**Pins/Clips – Hitch (Automotive)**

**Definition**

Includes any products that can be described/observed as a device used to secure ball mount to receiver.

*Excludes hitches or other accessories.*

**Brick 10002961:**  
**Receiver Tubes/Collars (Automotive)**

**Definition**

Includes any products that can be described/observed as a device used to extend the hitch. The products may contain reinforced collars for additional strength.

*Excludes hitches, bars or other accessories.*

**Brick 10002971:**  
**Safety Chains/Cables – Towing (Automotive)**

**Definition**

Includes any products that can be described/observed as a chain or a cable, used to prevent the trailer from separating from the tow vehicle in event of hitch failure such as a hitch ball that has loosened.

*Excludes any other hitch accessories.*

**Brick 10002966:**  
**Tow Bars (Automotive)**

**Definition**

Includes any products that can be described/observed as a towing structure that is connected to a semi-trailer, trailer or converter and which includes an eye or equivalent device for the purpose of coupling with a trailer hitch. The products include "Rigid A-Frame" and "Collapsible" tow bars.

*Excludes any other hitch accessories.*



**Brick 10002965:**  
**Tow Hooks (Automotive)**

**Definition**

Includes any products that can be described/observed as a device, attached to the vehicle's frame that is used to provide an attachment point for wire hooks.

*Excludes badges and signs.*

**Brick 10002964:**  
**Tow Ropes/Straps (Automotive)**

**Definition**

Includes any products that can be described/observed as a line, chain or strap, attached to the vehicle's towing hook that is used for towing vehicles.

*Excludes safety chains.*

## **Brick 10002974:**

### **Towing Components – Heavy Duty**

#### **Definition**

Includes any products that can be described/observed as a product, specifically designed according to the legal standards for towing or hitch of trailers above a certain standard in tension and compression.

*Excludes all towing components not specifically designed for heavy duty towing.*

**Brick 10002967:**  
**Towing Locking Accessories**

**Definition**

Includes any products that can be described/observed as a device, used to lock a towing receiver or a coupler.

*Excludes locking devices not specifically designed for towing equipment.*

**Brick 10002970:**  
**Towing Mirrors (Automotive)**

**Definition**

Includes any products that can be described/observed as a mirror that is specifically designed for added vision for towing. The products include those sliding over the existing car mirror.

*Excludes any other automotive mirrors.*

## **Brick 10002976: Towing/Hitch Other**

### **Definition**

Includes any products that can be described/observed as a product, specifically designed for towing or hitch, where the user of the schema is not able to classify the products in existing bricks within the schema.

*Excludes all currently classified towing and hitch products.*

## **Brick 10002977: Towing/Hitch Variety Packs**

### **Definition**

Includes any products than can be described/observed as two or more distinct products, specifically designed for towing or hitch, sold together, which exist within the schema belonging to different bricks but to the same class, that is two or more products contained within the same pack which cross bricks within the Towing/Hitch class.

Items that are received free with purchases should be removed from the classification decision-making process.

*Excludes products classified within different classes sold together.*

**Brick 10002972:**  
**Trailer/Hitch Balls (Automotive)**

**Definition**

Includes any products that can be described/observed as a round device, specifically designed for the couple of the trailer for the safe transporting.

*Excludes ball mounts.*



## **Brick 10002979: Brake Controls**

### **Definition**

Includes any products that can be described/observed as an electric device, specifically designed to provide smooth breaking and good feel by responding to the length that the tow vehicle brake pedal is depressed until the pre-set brake power setting is reached.

*Excludes all other electrical towing equipment.*

## **Brick 10002978:**

### **Connectors – Towing**

#### **Definition**

Includes any products that can be described/observed as an electric device, specifically designed to provide detachable electrical connections between motor vehicles and trailers.

*Excludes non-electrical connectors.*

## **Brick 10002980: Power Modules**

### **Definition**

Includes any products that can be described/observed as an electric module, specifically designed to tune the engine for maximum power and performance for safe towing even at the highest horsepower gains.

*Excludes all other electrical equipment.*

## **Brick 10002984:**

### **Tow Lights**

#### **Definition**

Includes any products that can be described/observed as a light, specifically designed for safer towing.

*Excludes towing wire kits/harnesses and all other automotive lights.*

**Brick 10002985:**  
**Towing/Hitch – Electrical Other**

**Definition**

Includes any products that can be described/observed as an electrical device, specifically designed for towing or hitch, where the user of the schema is not able to classify the products in existing bricks within the schema.

*Excludes all currently classified electrical towing and hitch products.*

## **Brick 10002986:**

### **Towing/Hitch – Electrical Variety Packs**

#### **Definition**

Includes any products than can be described/observed as two or more distinct electrical devices, specifically designed for towing or hitch, sold together, which exist within the schema belonging to different bricks but to the same class, that is two or more products contained within the same pack which cross bricks within the Towing/Hitch Electrical class. Items that are received free with purchases should be removed from the classification decision-making process.

*Excludes products classified within different classes sold together.*

**Brick 10002981:**  
**Wiring Adapters/Converters**

**Definition**

Includes any products that can be described/observed as an electric device, used when the towing vehicle has separate wires for brake lights and turn signals. The products also include those used to adapt the trailer connector at the rear of the vehicle to a cigarette lighter plug receptacles.

*Excludes all other electrical equipment.*

**Brick 10002982:**  
**Wiring Kits/Harnesses**

**Definition**

Includes any products that can be described/observed as a wiring kit, complete with the wires, converters and adaptors, specifically designed for towing.

*Excludes products sold separately.*



**Brick 10002988:**  
**Couplers – Trailer (Automotive)**

**Definition**

Includes any products that can be described/observed as a mechanical device, specifically designed to serve to connect the trailer.

*Excludes all other automotive towing devices.*

**Brick 10002992:**  
**Levelling Devices (Automotive)**

**Definition**

Includes any products that can be described/observed as a mechanical device, specifically designed to remove mis-match of the levels of the fittings or an unbalanced load.

*Excludes all other automotive towing devices.*

## **Brick 10002989: Trailer Brakes**

### **Definition**

Includes any products that can be described/observed as a device, consisting of a combination of interacting parts that work to slow a motor vehicle, specifically designed for a trailer.

*Excludes brakes not specifically designed for trailers.*

## **Brick 10002994: Trailer Hardware**

### **Definition**

Includes any products that can be described/observed as any device, specifically designed to aid usage or enhance appearance of an automotive trailer. Products include such as roll up door panels or locks, hinges or fixtures, handles, steps or bolts.

*Excludes hardware not specifically designed for trailers.*

**Brick 10002987:**  
**Trailer Jacks/Stand**

**Definition**

Includes any products that can be described/observed as a portable mechanical device, specifically designed to raise or hold a trailer.

*Excludes all jacks and stands not specifically designed for trailers.*

**Brick 10002991:**  
**Trailer Lighting/Reflectors**

**Definition**

Includes any products that can be described/observed as a light or reflector, designed to illuminate a trailer to make it more visible.

*Excludes any other automotive lights/bulb.*

**Brick 10002996:**  
**Trailer/Trailer Accessories Other**

**Definition**

Includes any products that can be described/observed as a trailer accessory, specifically designed for towing or hitch, where the user of the schema is not able to classify the products in existing bricks within the schema.

*Excludes all currently classified towing and hitch products.*

## **Brick 10002995: Trailer/Trailer Accessories Variety Packs**

### **Definition**

Includes any products than can be described/observed as two or more distinct accessories, specifically designed for towing or hitch, sold together, which exist within the schema belonging to different bricks but to the same class, that is two or more products contained within the same pack which cross bricks within the Trailer/Trailer Accessories class. Items that are received free with purchases should be removed from the classification decision-making process.

*Excludes products classified within different classes sold together.*



## **Brick 10002993:**

### **Trailers**

#### **Definition**

Includes any products that can be described/observed as a large transport vehicle designed to be hauled by a car, truck or tractor . Includes house trailers that can be used for residency

*Excludes all other automotive towing devices.*

## **Brick 10002990: Wheel Bearing Protectors**

### **Definition**

Includes any products that can be described/observed as a device, designed to replace original equipment dust caps on trailer wheel hubs to provide permanent protection against damage from water and dirt entering the wheel bearings.

*Excludes wheel bearing protectors, not specifically designed for trailers.*

## **Brick 10002799: Transmission Fluid**

### **Definition**

Includes any products that can be described/observed as an oil used to create hydraulic pressure and to cool and lubricate the internal parts of a car transmission.

*Excludes any other car fluids.*

## **Brick 10002800: Transmission Fluid Other**

### **Definition**

Includes any products that can be described/observed as a preparation, specifically designed to cool and lubricate the internal parts of a car transmission, where the user of the schema is not able to classify the products in existing bricks within the schema.

*Excludes all currently classified Transmission Fluid preparations.*

## **Brick 10002801: Transmission Fluid Variety Packs**

### **Definition**

Includes any products than can be described/observed as two or more distinct preparations, specifically designed to specifically designed to cool and lubricate the internal parts of a car transmission, sold together, which exist within the schema belonging to different bricks but to the same class, that is two or more products contained within the same pack which cross bricks within the Transmission Fluid class.

Items that are received free with purchases should be removed from the classification decision-making process.

*Excludes products classified within different classes sold together.*

## Brick 10002924:

### Tyres

#### Definition

Includes any products that can be described/observed as a covering for a wheel, usually made of rubber reinforced with cords of nylon, fibreglass, or other material may be filled with compressed gas such as air or nitrogen or may be a solid tyre.

*Excludes wheels.*

#### Aspect Ratio (20002900)

##### Attribute Definition

Indicates, with reference to the product branding, labelling or packaging, the measurement that is used by the product manufacturer to identify the tread width of the aspect ratio, which is the ratio of the height to the width.

##### Attribute Values

<25 (30015948)	35 (30015951)	65 (30015955)	85 (30015957)
>85 (30015958)	45 (30015952)	70 (30009423)	UNCLASSIFIED (30002515)
25 (30015949)	55 (30015953)	75 (30009424)	UNIDENTIFIED (30002518)
30 (30015950)	60 (30015954)	80 (30015956)	

#### Fabric Carcass (20002901)

##### Attribute Definition

Indicates, with reference to the product branding, labelling or packaging, the type of fabric carcass or casing that is used by the product manufacturer to provide strength and resilience beneath the tread and side-wall of the tyre.

##### Attribute Values

BIAS BELT (30015959)	RADIAL (30015961)	UNIDENTIFIED (30002518)
DIAGONAL (30015960)	UNCLASSIFIED (30002515)	

#### If Tyres With Tube (20002903)

##### Attribute Definition

Indicates, with reference to the product branding, labelling or packaging, that is used by the product manufacturer to identify that the product may or needs to contain a tube.

**Attribute Values**NO TUBE ALLOWED  
(30015994)TUBE ALLOWABLE  
(30015996)TUBE REQUIRED (30015995)  
UNCLASSIFIED (30002515)

UNIDENTIFIED (30002518)

**Rim Diameter Inches (20002848)****Attribute Definition**

Indicates, with reference to the product branding, labelling or packaging, the measurement that is used by the product manufacturer to identify the rim diameter

**Attribute Values**

10 INCHES (30015564)

15 INCHES (30014530)

20 INCHES (30009228)

LESS THAN 9 INCHES

11 INCHES (30015565)

16 INCHES (30014531)

21 INCHES (30014534)

(30015562)

12 INCHES (30015566)

17 INCHES (30014532)

22 INCHES (30014535)

OVER 23 INCHES (30015569)

13 INCHES (30015567)

18 INCHES (30009227)

23 INCHES (30014536)

UNCLASSIFIED (30002515)

14 INCHES (30015568)

19 INCHES (30014533)

9 INCHES (30015563)

UNIDENTIFIED (30002518)

**Season (20001134)****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 season in which the product is intended for use.

**Attribute Values**ALL SEASON TYRES  
(30015993)NON-STUDDERED WINTER  
TYRES (30015992)STUDDERED WINTER TYRES  
(30015991)UNCLASSIFIED (30002515)  
UNIDENTIFIED (30002518)

SUMMER TYRES (30015990)

**Speed Rating (20002902)****Attribute Definition**

Indicates, with reference to the product branding, labelling or packaging, the measurement that is used by the product manufacturer to identify the speed rating. If a listed speed rating contains two letters (such as VR), the first letter represents the speed rating and the second letter (R) indicates that it is a radial tire.

**Attribute Values**

(W) (30015986)

A2 (30015963)

A5 (30016033)

A8 (30015966)

(Y) (30015988)

A3 (30016031)

A6 (30015964)

B (30015967)

A1 (30015962)

A4 (30016032)

A7 (30015965)

C (30015968)

D (30015969)	K (30015973)	R (30015979)	V (30015984)
E (30015970)	L (30015974)	S (30015980)	W (30015985)
F (30013168)	M (30015975)	T (30015981)	Y (30015987)
G (30015971)	N (30015976)	U (30015982)	Z (30015989)
H (30015983)	P (30015977)	UNCLASSIFIED (30002515)	
J (30015972)	Q (30015978)	UNIDENTIFIED (30002518)	

## Tread Width (20002899)

### Attribute Definition

Indicates, with reference to the product branding, labelling or packaging, the measurement that is used by the product manufacturer to identify the tread width of the tyre.

### Attribute Values

<135 (30015919)	195 (30015926)	255 (30015934)	335 (30015942)
>365 (30015947)	205 (30015927)	265 (30015935)	345 (30015943)
135 (30015920)	215 (30015928)	275 (30015936)	355 (30015944)
145 (30015921)	225 (30015929)	285 (30015937)	360 (30015945)
155 (30015922)	230 (30015930)	295 (30015938)	365 (30015946)
165 (30015923)	235 (30015931)	305 (30015939)	UNCLASSIFIED (30002515)
175 (30015924)	240 (30015932)	315 (30015940)	UNIDENTIFIED (30002518)
185 (30015925)	245 (30015933)	325 (30015941)	



## **Brick 10002926:**

### **Wheels**

#### **Definition**

Includes any products that can be described/observed as a device consisting of a circular frame with spokes (or a solid disc) that can rotate on a shaft or axle.

*Excludes tyres.*

**Brick 10002929:**  
**Air Compressors (Automotive)**

**Definition**

Includes any products that can be described/observed as a device that compresses or pressurises air to create a force of air to inflate car tyres.

Includes electrical car tyre pumps.

*Excludes any other compressors not specifically designed for car tyres as well as manual car tyre pumps.*

# Brick 10002935: Beauty/Trim Rings

## Definition

Includes any products that can be described/observed as a metal ring, designed to be installed in a wheel to enhance its look.

*Excludes wheel covers.*

## Rim Diameter Inches (20002848)

### Attribute Definition

Indicates, with reference to the product branding, labelling or packaging, the measurement that is used by the product manufacturer to identify the rim diameter

### Attribute Values

10 INCHES (30015564)	15 INCHES (30014530)	20 INCHES (30009228)	LESS THAN 9 INCHES (30015562)
11 INCHES (30015565)	16 INCHES (30014531)	21 INCHES (30014534)	OVER 23 INCHES (30015569)
12 INCHES (30015566)	17 INCHES (30014532)	22 INCHES (30014535)	
13 INCHES (30015567)	18 INCHES (30009227)	23 INCHES (30014536)	
14 INCHES (30015568)	19 INCHES (30014533)	9 INCHES (30015563)	

## **Brick 10002934: Disc Brake Simulators**

### **Definition**

Includes any products that can be described/observed as a device fitted on car wheels to reduce brake dust build-up on wheels and to enhance appearance of the wheel.

*Excludes wheel covers.*

**Brick 10002930:**  
**Flat Tyre Repair Kits**

**Definition**

Includes any products that can be described/observed as flat tyre repair products sold as a kit, specifically designed for automotive vehicles.

*Excludes all other flat tyre products not sold as a kit.*

**Brick 10002932:**  
**Tyre Inflators – Chemical (Automotive)**

**Definition**

Includes any products that can be described/observed as a canned preparation that an applicator that is used to inflate tyres. Products include those combined with a sealer.

*Excludes any other tyre inflators not specifically chemically based.*

**Brick 10002928:**  
**Tyre Pumps (Automotive)**

**Definition**

Includes any products that can be described/observed as a manual device that fills an automobiles tyres with air.

*Excludes air compressors.*

## **Brick 10002933: Wheel Covers**

### **Definition**

Includes any products that can be described/observed as a hubcap or wheel cover is a decorative disk on an automobile wheel that covers all of the lug nuts that attach the wheel to its axle.

*Excludes wheel hardware.*



# Brick 10002931: Wheel Hardware

## Definition

Includes any products that can be described/observed as a set or kit of devices that includes accessories specifically designed to be used in conjunction with car wheels. The products may include tyre studs, bolts, and other products.

*Excludes any other car hardware not specifically designed for wheels.*

### Type of Wheel Hardware (20002886)

#### Attribute Definition

Indicates, with reference to the product branding, labelling or packaging, the measurement that is used by the product manufacturer to identify the type of wheel hardware.

#### Attribute Values

LUG NUTS/BOLTS  
(30015878)

SNOW CHAINS – METAL  
(30015875)

SNOW CHAINS -OTHER  
(30015874)

SNOW CHAINS -TEXTILE  
MATERIAL (30015876)

TYRE STUDS (30015877)

UNCLASSIFIED (30002515)

UNIDENTIFIED (30002518)

## Brick 10006377:

### Wheel Rim

#### Definition

Includes any products that can be described/observed as an item specifically designed to be the inner side of car wheels.

*The products exclude rim wheels with tyre or any other part.*

*Excludes any other car hardware not specifically designed as wheel rim.*

#### Rim Diameter Inches (20002848)

##### Attribute Definition

Indicates, with reference to the product branding, labelling or packaging, the measurement that is used by the product manufacturer to identify the rim diameter

##### Attribute Values

10 INCHES (30015564)	15 INCHES (30014530)	20 INCHES (30009228)	LESS THAN 9 INCHES (30015562)
11 INCHES (30015565)	16 INCHES (30014531)	21 INCHES (30014534)	OVER 23 INCHES (30015569)
12 INCHES (30015566)	17 INCHES (30014532)	22 INCHES (30014535)	
13 INCHES (30015567)	18 INCHES (30009227)	23 INCHES (30014536)	
14 INCHES (30015568)	19 INCHES (30014533)	9 INCHES (30015563)	

#### Type of Wheel Rim Material (20002885)

##### Attribute Definition

Indicates, with reference to the product branding, labelling or packaging, the measurement that is used by the product manufacturer to identify the type of wheel rim material.

##### Attribute Values

ALLOY (30015872)

NON ALLOY (30015873)

UNCLASSIFIED (30002515)

UNIDENTIFIED (30002518)

**Brick 10002999:**  
**Winch Parts/Components**

**Definition**

Includes any products that can be described/observed as a device or piece of equipment, specifically designed to replace a faulty part in an automotive winch.

*Excludes winches.*

**Brick 10003000:**  
**Winch/Winch Accessories Other (Automotive)**

**Definition**

Includes any products that can be described/observed as an accessory, specifically designed for automotive winches, where the user of the schema is not able to classify the products in existing bricks within the schema.

*Excludes all currently classified winch products.*

## **Brick 10003001: Winch/Winch Accessories Variety Packs**

### **Definition**

Includes any products than can be described/observed as two or more distinct accessories, specifically designed for automotive winches, sold together, which exist within the schema belonging to different bricks but to the same class, that is two or more products contained within the same pack which cross bricks within the Automotive Winches/Winch Accessories class.

Items that are received free with purchases should be removed from the classification decision–making process.

*Excludes products classified within different classes sold together.*

**Brick 10002998:**  
**Winches (Automotive)**

**Definition**

Includes any products that can be described/observed as manual or powered device for lifting and pulling cargo, that use a cable, rope, or chain to move or lift a load. The products include those operated manually or powered by electric, pneumatic, or hydraulic motors.

*Excludes winches not specifically designed for automotive vehicles.*

## **Brick 10003764: Washer Fluid (Automotive)**

### **Definition**

Includes any products that may be described/observed as a preparation, specifically designed to clean car windows.

*Excludes home window cleaners.*

### **Can be Used in Sub-Freezing Temperatures (20002873)**

#### **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 can be used in freezing weather conditions.

#### **Attribute Values**

NO (30002960)

UNIDENTIFIED (30002518)

YES (30002654)



**Brick 10003142:**  
**Wiper Arms (Automotive)**

**Definition**

Includes any products that can be described/observed as a metal bar pivoting at one end and leaning against the windshield, intended to hold a wiper frame.

*Excludes wipers and wiper mechanisms.*

## **Brick 10003012: Wiper Blade Refills**

### **Definition**

Includes any products that can be described/observed as a refill for a wiper blade consisting of a strip of material that is directly in contact with the windscreen of a vehicle and attached to the wiper frame.

*Excludes wipers and wiper blades.*

## **Brick 10003011: Wiper Blades**

### **Definition**

Includes any products that can be described/observed as a complete wiper blade consisting of a frame, the rubber and an adaptor to connect this into position and is typically intended to be used for the clearance of water from the windshield of an automobile.

*Excludes wiper blade refills.*

**Brick 10003143:**  
**Wiper Boots (Automotive)**

**Definition**

Includes any products that can be described/observed as a plastic or rubber cover used to enhance appearance of the wiper arms and protect it from rust.

*Excludes wiper arms and other car covers.*

## **Brick 10003150: Wiper Components Other**

### **Definition**

Includes any products that can be described/observed as a car wiper component, where the user of the schema is not able to classify the products in existing bricks within the schema.

*Excludes all currently classified Wiper Component products.*

## **Brick 10003151: Wiper Components Variety Packs**

### **Definition**

Includes any products than can be described/observed as two or more distinct products, specifically designed to be used as or with car wipers, sold together, which exist within the schema belonging to different bricks but to the same class, that is two or more products contained within the same pack which cross bricks within the Wiper Components class.

Items that are received free with purchases should be removed from the classification decision–making process.

*Excludes products classified within different classes sold together.*

## **Brick 10003839:**

### **Wiper Cowls**

#### **Definition**

Includes any products that can be described/observed as a plastic or fibreglass cap used to replace the factory grate between the hood and windscreen to enhance its appearance. The products include those that hide and protect wipers.

*Excludes all other car covers.*

## **Brick 10003144:**

### **Wiper Motors**

#### **Definition**

Includes any products that can be described/observed as an electric motor that is used for powering wipers through a series of mechanical components, typically two 4-bar linkages in series or parallel.

*Excludes wiper pumps.*



**Brick 10003145:**  
**Wiper Motors (Cores)**

**Definition**

Includes any products that can be described/observed as a pair of stator coils wound on a soft iron core attached to the casing of the motor to produce and concentrate a magnetic field in an electric motor.

*Excludes complete wiper motors and motor cores not specifically designed for wiper motors.*

## **Brick 10003146: Wiper Nozzles**

### **Definition**

Includes any products that can be described/observed as a device, mounted on the hood/bonnet that is used for controlling water flow supplied from a tank to the windscreen.

*Excludes wiper pumps.*

## **Brick 10003147:**

### **Wiper Pumps**

#### **Definition**

Includes any products that can be described/observed as a device that is used for supplying water and detergent from a tank to the windscreen through small nozzles, mounted on the hood/bonnet.

*Excludes wiper electric motors.*

**Brick 10003149:**  
**Wiper Tubes/Hoses**

**Definition**

Includes any products that can be described/observed as a tube, mounted on the hood/bonnet that is used for connecting water flow supplied by a pump to the windscreen.

*Excludes wiper nozzles.*

**Brick 10003013:**  
**Wipers/Wiper Parts Other**

**Definition**

Includes any products that can be described/observed as an accessory, specifically designed for automotive wipers, where the user of the schema is not able to classify the products in existing bricks within the schema.

*Excludes all currently classified wiper products.*

## **Brick 10003014:**

### **Wipers/Wiper Parts Variety Packs**

#### **Definition**

Includes any products than can be described/observed as two or more distinct accessories, specifically designed for automotive wipers, sold together, which exist within the schema belonging to different bricks but to the same class, that is two or more products contained within the same pack which cross bricks within the Automotive Wipers/Wiper Accessories class.

Items that are received free with purchases should be removed from the classification decision–making process.

*Excludes products classified within different classes sold together.*

**Brick 10006374:**  
**Cars/Vans/Sport Utility Vehicles/Light Trucks**

**Definition**

Includes any products that can be described/observed as a light vehicle, usually used for person transportation, usually with 4 wheels.

*Excludes motorcycles or other goods transportation means.*

**Drive Type (20002878)**

**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 drive type of the car, bus or truck.

**Attribute Values**

ALL-WHEELS (30015857)	REAR-WHEEL (30015856)	UNIDENTIFIED (30002518)
FRONT-WHEEL (30015855)	UNCLASSIFIED (30002515)	

**Maximum Number of Passengers (20002879)**

**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 persons that can be transported by the vehicle.

**Attribute Values**

>10 (30015858)	2 (30009204)	5 (30009320)	8 (30014674)
1 (30009203)	3 (30009205)	6 (30009321)	9 (30014675)
10 (30008949)	4 (30009206)	7 (30010209)	UNCLASSIFIED (30002515)

UNIDENTIFIED (30002518)

### **Type of Automotive Transmission (20002880)**

#### **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 automotive transmission.

#### **Attribute Values**

AUTOMATIC (30006875)                      MANUAL (30010064)                      UNCLASSIFIED (30002515)                      UNIDENTIFIED (30002518)

### **Type of Energy (20002877)**

#### **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 energy used to move the transportation product.

#### **Attribute Values**

DIESEL (30011810)                      ELECTRICAL (30010065)                      PETROL/GASOLINE                      UNIDENTIFIED (30002518)  
DIESEL AND ELECTRICAL                      PETROL AND ELECTRICAL                      (30010066)  
(30015854)                      (30015853)                      UNCLASSIFIED (30002515)

### **Type of Vehicle (20001268)**

#### **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 vehicle.

#### **Attribute Values**

CAR (30008201)                      SPORTS UTILITY VEHICLE                      UNCLASSIFIED (30002515)                      VAN (30015859)  
LIGHT TRUCK (30015860)                      (30015861)                      UNIDENTIFIED (30002518)



# Brick 10006373: Motorcycles/Quads

## Definition

Includes any products that can be described/observed as a motorcycle, quad or scooter, having 2 to 4 wheels to vehicle.

*Excludes automotive, snow scooters/snow mobile and motorised wheelchairs.*

## Number of Wheels (20001832)

### Attribute Definition

Indicates with reference to the product branding, labelling or packaging, the descriptive term that is used to identify the number of wheels attached to a product.

### Attribute Values

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

## Type of Energy (20002877)

### 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 energy used to move the transportation product.

### Attribute Values

DIESEL (30011810)	ELECTRICAL (30010065)	PETROL AND ELECTRICAL (30015853)	UNIDENTIFIED (30002518)
DIESEL AND ELECTRICAL (30015854)	PETROL (30015852)	UNCLASSIFIED (30002515)	

## Type of Motorcycle (20002876)

### 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 motorcycle.

**Attribute Values**

MOPED (30015849)

MOTORCYCLE (30015850)

QUAD (30015851)

SCOOTER (30008323)

UNCLASSIFIED (30002515)

UNIDENTIFIED (30002518)