

Brick 10003678: Tool Belts/Holsters/Pouches

Definition

Includes any products that can be described/observed as accessories that fasten around the waist and have a number of compartments that are used for carrying tools and/or fasteners.

Includes products such as tool belts specifically designed for hand tools.

Excludes products such as belts not specifically designed to carry tools as well as tool carrybags, wallets and pouches.

Type of Belt/Holster/Pouch (20002125)

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 a belt, holster or pouch.

Attribute Values

TOOL BELT/HOLSTER
(30011412)

TOOL POUCH (30011425)
UNCLASSIFIED (30002515)

UNIDENTIFIED (30002518)

Type of Material (20000794)

Attribute Definition

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

Attribute Values

LEATHER (30004006)
NYLON (30006990)

PLASTIC (30004152)
RUBBER (30004201)

UNCLASSIFIED (30002515)
UNIDENTIFIED (30002518)

Brick 10003676: Tool Boxes/Cases

Definition

Includes any products that can be described/observed as a container specifically designed for the storage and portability of hand tools. These products will have a number of different compartments designed for hand tools or fastening accessories.

Includes products that may or may not have a lid.

Excludes products such as tool carts and household boxes and chests.

If Lockable (20001975)

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 able to be locked.

Attribute Values

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

If With Lid (20001719)

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 closed by means of a lid.

Attribute Values

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

Type of Material (20000794)

Attribute Definition

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

Attribute Values

METAL (30004052) PLASTIC (30004152) UNCLASSIFIED (30002515) UNIDENTIFIED (30002518)

WOOD (30004369)

Type of Tool Box/Case (20002206)

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 product design or type.

Attribute Values

3 DRAWER (30011654)

9 DRAWER (30011653)

CANTILEVER BOX
(30011657)

DRILL CASE (30011660)

DUAL STORAGE (30011655)

GRINDER CASE (30011659)

MAGNETIC TOOL TRAY
(30013314)

SAW CASE (30011658)

TRUCK BOX (30011656)

UNCLASSIFIED (30002515)

UNIDENTIFIED (30002518)

Brick 10003674:

Tool Cabinets

Definition

Includes any products that can be described/observed as a cabinet that is specifically designed to be used for the storage of tools. It may consist of shelves and/or drawers.

Excludes cabinets not specifically designed for tools.

If With Drawers (20001712)

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 designed with incorporated drawers.

Attribute Values

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

If With Wheels (20001972)

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 built-in wheels to facilitate maneuverability on the ground.

Attribute Values

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

Installation Type (20001353)

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/where the product is installed.

Attribute Values

FREESTANDING (30009198) UNCLASSIFIED (30002515) UNIDENTIFIED (30002518) WALL MOUNTED (30010061)

Type of Material (20000794)

Attribute Definition

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

Attribute Values

METAL (30004052)
PLASTIC (30004152)

UNCLASSIFIED (30002515)
UNIDENTIFIED (30002518)

WOOD (30004369)

Brick 10003677: Tool Carrybags/Wallets

Definition

Includes any products that can be described/observed as a bag or wallet that is specifically designed to carry hand tools, power tools or tool accessories.

Includes products such as carrybags that consist of varying compartments and wallets specifically designed for screwdrivers.

Excludes bags not specifically designed to carry tools as well as tool accessories fastened around a persons waist.

If Lockable (20001975)

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 able to be locked.

Attribute Values

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

Type of Material (20000794)

Attribute Definition

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

Attribute Values

COTTON (30010746) NYLON (30006990) UNCLASSIFIED (30002515)
LEATHER (30004006) PLASTIC (30004152) UNIDENTIFIED (30002518)

Brick 10003578:

Tool Carts

Definition

Includes any products that can be described/observed as a wheeled, container with a number of compartments in which tools are stored for the user to be able to gain easy access to them. The distinguishing feature of the tool cart is the presence of a tray or a flat surface on the highest tier that provides a surface for the placement of tools.

Includes products such as tool carts with drawer storage.

Excludes products such as hand trucks and tool cabinets.

If Lockable (20001975)

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 able to be locked.

Attribute Values

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

If With Drawers (20001712)

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 designed with incorporated drawers.

Attribute Values

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

Type of Material (20000794)

Attribute Definition

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

Attribute Values

METAL (30004052)
PLASTIC (30004152)

UNCLASSIFIED (30002515)
UNIDENTIFIED (30002518)

WOOD (30004369)

Brick 10005102: Tool Storage Other

Definition

Includes any products that can be described/observed as Tool Storage items, where the user of the schema is not able to classify the products in existing bricks within the schema.

Excludes all currently classified tool storage products.

Brick 10005104: Tool Storage Variety Packs

Definition

Includes any products that can be described/observed as two or more distinct Tool Storage products sold together which exist within the same class but belong to different bricks, that is two or more products contained within the same pack which cross bricks within the Tool Storage class.

Includes products such as tool boxes sold with tool carrybags.

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

Excludes products such as tools and tools storage items sold together.

Brick 10003572: Roller Stands

Definition

Includes any products that can be described/observed as a stand specifically designed to catch and support a load as it is put through and exits a piece of machinery. These products may have a single or number of rollers on which to support the material providing a 'conveyer belt' for the finished material.

Includes products such as telescopic roller stands.

Excludes products such as benches and jacks.

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)

Type of Material (20000794)

Attribute Definition

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

Attribute Values

METAL (30004052) UNCLASSIFIED (30002515) UNIDENTIFIED (30002518) WOOD (30004369)

Type of Roller Stand (20002123)

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 rollers the roller stand has to support the finished material after cutting or planing has taken place.

Attribute Values

MULTIPLE ROLLERS
(30011421) SINGLE ROLLER (30011422) UNIDENTIFIED (30002518)
UNCLASSIFIED (30002515)

Brick 10005806: Router Tables

Definition

Includes any products that can be described/observed as a woodworking table with a gantry to which a router or spindle is mounted.

Includes tables that can have three or four motor driven systems that speedily and accurately mould and trim wood.

Excludes products such as work benches and saw horses.

Brick 10003470: Saw Horses/Trestles

Definition

Includes any products that can be described/observed as a work surface specifically designed to support materials being sawed.

Excludes products such as work benches.

If Supplied as a Flatpack (to be assembled) (20001981)

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 sold in pieces inside a flat box, together with instructions for home assembly.

Attribute Values

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

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)

Type of Material (20000794)

Attribute Definition

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

Attribute Values

METAL (30004052) UNCLASSIFIED (30002515) UNIDENTIFIED (30002518) WOOD (30004369)

Brick 10003468: Work Benches

Definition

Includes any products that can be described/observed as a table for a carpenter or mechanic, designed to facilitate a number of different activities. The products can be equipped with vices for holding wood or metal while the craftsman works it with hand tools.

Includes stationary and portable workbenches.

Excludes tool carts, saw horses and all other types of tables.

If Adjustable (20001898)

Attribute Definition

Indicates with reference to the product branding, labelling or packaging, the descriptive term that is used to identify whether the product is capable of being changed so as to match or fit the user's needs.

Attribute Values

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

If With Drawers (20001712)

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 designed with incorporated drawers.

Attribute Values

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

Type of Material (20000794)

Attribute Definition

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

Attribute Values

METAL (30004052) UNCLASSIFIED (30002515) UNIDENTIFIED (30002518) WOOD (30004369)

Type of Work Bench (20002131)

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 a work bench is stationary or portable.

Attribute Values

PORTABLE (30007608)

STATIONARY (30010079)

UNCLASSIFIED (30002515)

UNIDENTIFIED (30002518)

Brick 10005101: Workshop Aids Other

Definition

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

Excludes all currently classified protective workshop aids products.

Brick 10005100: Workshop Aids Replacement Parts/Accessories

Definition

Includes any products that can be described/observed as replacement parts for workshop aids products.

Includes products such as replacement castors for trestles.

Excludes products such as complete workshop aids.

Brick 10005723: Workshop Cloths/Rags

Definition

Includes any products that can be described/observed as a cloth or rag specifically designed for workshop use. The cloths are strong and absorbant enough to clean up oil and latex paint and some are coated to allow for cleaning fine sawdust from wood.

Includes disposable workshop towels and non-disposable rags.

Excludes products such as kitchen paper towels.

If Disposable (2000097)

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 intended to be disposed of after single use or a limited period of use.

Attribute Values

NO (30002960)

UNIDENTIFIED (30002518)

YES (30002654)

Type of Material (20000794)

Attribute Definition

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

Attribute Values

PAPER (30004127)

TEXTILE (30004299)

UNCLASSIFIED (30002515)

UNIDENTIFIED (30002518)