## Brick 10003490: Awls

### **Definition**

Includes any products that may be described/observed as a small pointed hand tool used for piercing holes in leather, wood, and other materials.

Excludes products such as punches.

## Type of Blade (20002229)

#### **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 identifying characteristic of the tool blade.

#### **Attribute Values**

ROUNDED BLADE SQUARED BLADE (30011741) (30011740)

UNCLASSIFIED (30002515) UNIDENTIFIED (30002518)

## **Brick 10003778:**

# **Awls/Punches/Nailsets Variety Packs**

#### **Definition**

Includes any products than can be described/observed as two or more distinct Awls Punches or Nailsets 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 Awls / Punches / Nailsets class.

Includes products such as Awls and Punches sold together.

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

Excludes products such as Hammer and Nailset variety packs.

## Brick 10003489:

## Nailsets/Countersinks

#### **Definition**

Includes any products that may be described/observed as a small shaft of metal, a few inches long, with one end round or square and one tapered to a point. The tapered point is usually blunt, but on some models is concave, or cupped, to hold nail heads.

Includes products such as countersinks 1/32 inch.

Excludes products such as centre punches and awls.

## Brick 10003487:

## **Punches**

### **Definition**

Includes any products that may be described/observed as a tool made of hardened steel used to decorate, texture and form metal as well as punch clean holes through a surface.

Excludes products such as stationery hole punches and awls.

## Brick 10003822:

# Carrying/Lifting/Climbing Equipment Replacement Parts/Accessories

## **Definition**

Includes any products that can be described/observed as a replacement part, or an accessory for carrying, lifting or climbing equipment.

Excludes complete carrying, lifting and climbing products.

## Brick 10003497:

## **Hand Trucks/Dollies**

#### **Definition**

Includes any products that may be described/observed as a handcart that has a frame with two low wheels and a ledge at the bottom, used to move crates or other heavy objects.

Excludes products such as Wheelbarrows and Suction Lifters.

### **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**

2 (30009204) 4 (30009206) UNIDENTIFIED (30002518)

3 (30009205) UNCLASSIFIED (30002515)

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

#### **Attribute Definition**

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

#### **Attribute Values**

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

STONE (30004268) UNIDENTIFIED (30002518)

## Brick 10003821:

## Ladders

#### **Definition**

Includes any products that may be described/observed as a vertical set of steps. Ladders consist of two parallel side pieces which are connected by a series of rungs or crosspiece that are used for climbing up and down to gain access to otherwise inaccessible areas.

Includes products such as step stools and extension ladders as well as step ladders

Excludes products such as platforms and scaffolding.

## Type of Ladder (20002230)

#### **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 functionality type of the ladder.

#### **Attribute Values**

LADDERS – EXTENSION	LADDERS – STEP LADDERS	LADDERS – STRAIGHT
(30011743)	(30011745)	(30011744)
LADDERS – FOLDING	LADDERS – STEP STOOLS	UNCLASSIFIED (30002515)
(30011746)	(30011751)	UNIDENTIFIED (30002518)

## Brick 10003473:

## Platforms/Scaffolding

#### **Definition**

Includes any products that may be described/observed as a temporary structure of metal pipes and wooden planks that provide an elevated platform for both workers and materials during the construction of a building.

Excludes products such as platform ladders and step ladders.

### Type of Platforms/Scaffolding (20002231)

#### **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 a fixed raised platform or parts used to create a scaffolding structure.

#### **Attribute Values**

PREFABRICATED SCAFFOLDING PART

PLATFORM (30011747) (30011748)

# **Brick 10005679:**

# **Pulleys and Belt Drives**

### **Definition**

Includes any products that may be described/observed as a device for lifting and lowering weights, consisting of a wheel with a grooved rim over which a rope or belt runs.

Excludes products such as Dolleys, Rollers, Wheelbarrows and Suction Lifters and Pulleys that are specifically designed for trekking and mountaineering.

# Brick 10003498: Suction Lifters

#### **Definition**

Includes any products that may be described/observed as a hand tool that creates a partial vacuum, or region of low pressure fixing the tool to the surface of that which is to be transported. This method of carrying, lifting and positioning can be used on such surfaces as marble, glass and other sheet material.

Excludes products such as other hand held lifting tools.

### **Number of Suction Cups (20002217)**

#### **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 suction pads the suction lifter uses to lift awkward items. The more suction pads the more control the user will have over large, bulky items.

#### **Attribute Values**

1 SUCTION CUP (30011722) 3 SUCTION CUPS (30011724) UNIDENTIFIED (30002518) 2 SUCTION CUPS (30011723) UNCLASSIFIED (30002515)

## Brick 10003496:

## Wheelbarrows - Non Powered

#### **Definition**

Includes any products that may be described/observed as a cart for carrying small loads, which has handles and one or more wheels.

Excludes products such as trolleys, hand trucks, garden tractors.

## 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) UNIDENTIFIED (30002518)

2 (30009204) UNCLASSIFIED (30002515)

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

#### **Attribute Definition**

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

#### **Attribute Values**

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

PLASTIC (30004152) UNIDENTIFIED (30002518)

## **Brick 10003488:**

## **Chisels**

#### **Definition**

Includes any products that may be described/observed as a hand tool used for carving and/or cutting a hard material such as wood or stone or metal. A Chisel is typically made of hardened or tempered steel. A Chisel consists of a sharpened end (called the blade) attached to a straight handle. The handle and blade of some types of chisels are made in one piece.

Includes products such as Masonry Chisels and Wood Chisels.

Excludes products such as Gouges.

### Type of Chisel (20002011)

#### **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 trade application and therefore the material surface the chisel is deigned to be used upon.

#### **Attribute Values**

MASONRY (30010636) UNCLASSIFIED (30002515) METAL (30004052) UNIDENTIFIED (30002518)

WOOD (30004369)

## Brick 10003787:

# **Chisels/Gouges Variety Packs**

#### **Definition**

Includes any products than can be described/observed as two or more distinct Chisels or Gouges 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 Chisels / Gouges class.

Includes products such as Chisels and Gouges sold together.

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

Excludes products such as Files and Chisels variety packs.

## Brick 10003491:

# Gouges

## **Definition**

Includes any products that may be described/observed as a chisel type cutting implement having a long, curved blade; used for hollowing out wood, or for making holes, channels, or grooves in wood.

Excludes products such as awls, punches.

# Brick 10003499:

# **Crowbars/Pry Bars**

## **Definition**

Includes any products that may be described/observed as a heavy iron lever with one end forged into a wedge designed to widen openings.

Excludes products such as chisels.

# Brick 10003495: Nail Pullers

## **Definition**

Includes any products that may be described/observed as a hand held tool for extracting nails from surfaces.

Excludes products such as nail guns.

# Brick 10003563: Nut Splitters

## **Definition**

Includes any products that may be described/observed as a tool for splitting nuts.

Excludes products such as screw extractors.

# Brick 10003562: Screw Extractors

## **Definition**

Includes any products that may be described/observed as a tool for extracting screws.

Excludes products such as nail pullers.

## Brick 10003542:

# **Drilling Replacement Parts/Accessories**

### **Definition**

Includes any products that may be described/observed as replacement parts for Drilling products.

Includes products such as replacement drill bits.

Excludes products such as complete Drilling products.

## Brick 10003541:

## **Drills - Non Powered**

#### **Definition**

Includes any products that may be described/observed as a non-powered tool with a sharp point and cutting edges for making holes in wood and metal materials by rapid rotation.

Includes products such as brace and bits as well as metal working drills.

Excludes products such as powered drills and tappers.

#### **Material of Target Surface (20000467)**

#### **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 material of the surface on which the product should be used.

#### **Attribute Values**

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

STONE (30004268) UNIDENTIFIED (30002518)

### Brick 10005656:

# **Paint Application Accessories**

#### Definition

Includes any products that may be described/observed as an item used to enhance the process of Painting. These products are designed to make the process of Painting easier for the user and are additional to the essential supplies required.

Includes products such as Paint Pails, Pant Can Openers, Paint Can Shakers, Paint Roller Trays and Paint Stencils.

Excludes products such as Paint Applicators – Powered and Paint Applicators – Non Powered as well as Painting Replacement Parts.

### Type of Paint Application Accessory (20002517)

#### **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 used to accessorise the application paint within a consumer environment.

#### **Attribute Values**

PAINT BRUSH/ROLLER EXTENSION/TELESCOPIC POLE (30012640) PAINT CAN OPENER (30012641) PAINT CAN SHAKER (30012642) PAINT GUARD (30012683) PAINT MIXER/BLENDER (30012645) PAINT PAIL (30012646)
PAINT ROLLER COVER
(30012684)
PAINT STENCIL (30012643)
PAINT TRAYS (30012644)

UNCLASSIFIED (30002515) UNIDENTIFIED (30002518)

## Brick 10005654:

## Paint Applicators – Non Powered

#### **Definition**

Includes any products that may be described/observed as a non-powered tool specifically designed for the controlled application of paint to a surface, within a household environment. These products take various forms allowing for the most efficient application of paint to a surface.

Includes products such as Paint Brushes, Paint Mitts and Paint Pads as well as Paint Corner Tools.

Excludes products such as Paint Applicators – Powered and Artists Painting Implements.

### **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) WOOD (30004369)

PLASTIC (30004152) UNIDENTIFIED (30002518)

## Type of Paint Applicator Non-Powered (20002520)

#### **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 non–powered applicator with which to apply household paint.

#### **Attribute Values**

PAINT BRUSH (30012664) PAINT EDGER (30012667) PAINT ROLLER (30012665) UNCLASSIFIED (30002515)
PAINT CORNER TOOL PAINT MITT (30012666) PAINT SPRAYER (NON UNIDENTIFIED (30002518)
(30012668) PAINT PAD (30012670) POWERED) (30012669)

### **Brick 10002481:**

## **Painting Replacement Parts**

#### **Definition**

Includes any products that may be described/observed as an item designed to enhance the performance or appearance of Painting products through the replacement of a particular part or mechanism.

Includes products such as Edger Replacement Pads, Paint Brush/Roller Replacement Handles.

Excludes products such as Paint Application Accessories including Paint Pails, Paint Mixers, Paint Trays, Paint Stencils as well as Paint Applicators – Powered and Paint Applicators – Non Powered.

### Type of Painting Replacement Part (20002518)

#### **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 replacement part essential for the correct functionality of the painting product in question.

#### **Attribute Values**

EDGER PAD (30012647) PAINT ROLLER FRAME UNCLASSIFIED (30002515)
PAINT BRUSH HANDLE (30012685) UNIDENTIFIED (30002518)

(30012650) ROLLER HANDLE (30012649)

# Brick 10003573: Plaster Hawks

## **Definition**

Includes any products that may be described/observed as a square board with a handle underneath used to hold or carry plaster.

Excludes products such as palettes.

## Brick 10003476:

# **Putty/Wallboard Knives**

## **Definition**

Includes any products that may be described/observed as a flat-bladed instrument designed for spreading putty or other substances.

Excludes products such as kitchen knives and artists' knives.

## Brick 10005672:

# **Wall/Ceiling Covering Tools – Non Powered**

#### **Definition**

Includes any products that may be described/observed as a non-powered implement specifically used on walls and ceilings, to aid the user in applying or removing a particular covering.

Includes products such as Manual Wallpaper Strippers.

Excludes products such as Powered Tools as well as Hand-held Tools that are not specifically designed for the specific purpose of wall or ceiling covering manipulation.

# Brick 10005714: Funnels (DIY)

#### **Definition**

Includes any products that may be described/observed as a conical utensil having a small hole or narrow tube at the apex, which is used to channel the flow of a substance such as oil or paint into a small mouthed container.

Excludes products such as food funnels.

### **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)

# Brick 10003538: Grinders (Non Powered)

### **Definition**

Includes any products that may be described/observed as a machine that processes materials by grinding or crushing.

Excludes products such as powered grinders or sharpeners.

# Brick 10003539: Honing Guides

## **Definition**

Includes any products that may be described/observed as a tool to guide a honing process.

Excludes products such as grinders.

# **Brick 10003543:**

# **Scrapers**

## **Definition**

Includes any products that may be described/observed as a hand-tool for scraping surfaces.

Excludes products such as planes.

## Brick 10003540:

# **Tool Sharpeners (Non Powered)**

### **Definition**

Includes any products that may be described/observed as a tool to make an edge sharper.

Excludes products such as stationery sharpeners.

# Brick 10003552: Anvils (DIY)

## **Definition**

Includes any products that may be described/observed as a heavy block of iron or steel on which hot metals are shaped by hammering.

Excludes products such as benches and saw horses.

# Brick 10003500: Hammers (DIY)

#### **Definition**

Includes any products that may be described/observed as a hand tool meant to deliver blows to a target, causing it to move or deform. The most common uses are for driving nails, fitting parts, and breaking up objects. Hammers are often designed for a specific purpose, and so their design varies quite a lot. Usual features are a handle and a head, with the balance firmly in the head. The head is composed of a flat, striking surface on one end, and a peen on the other. The peen can be shaped like a claw or wedge to pull nails, or like a ball as in the ball—peen hammer.

Specifically excludes mallets.

Excludes products such as hatchets and anvils.

## **Head Configuration (20002013)**

#### **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 set—up of the hammer head.

#### **Attribute Values**

BALL PEIN (30010777) SLEDGEHAMMER UNCLASSIFIED (30002515)
CLAW (30008394) (30010780) UNIDENTIFIED (30002518)

CROSS PEIN (30010779) TACK (30010776)

## **Trade Application (20002014)**

#### **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 trade for which the hammer is designed.

#### **Attribute Values**

BRICK LAYERS (30010783) JEWELLERS (30010778) UNCLASSIFIED (30002515)
CARPENTERS (30011770) MACHINIST (30010782) UNIDENTIFIED (30002518)
FARRIERS (30010781) SCUTCHING (30010784) WELDERS (30010785)

## Brick 10003501:

# Hammers/Mallets/Hatches Replacement Parts/Accessories

### **Definition**

Includes any products that may be described/observed as a replacement part, or accessory, for hammers, mallets or hatchets

Excludes products such as complete hammers, hatchets or mallets.

## Brick 10003791:

# Hammers/Mallets/Hatchets Variety Packs (DIY)

#### **Definition**

Includes any products than can be described/observed as two or more distinct Hammers, Mallets or Hatchets 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 Hammers / Mallets / Hatchets class.

Includes products such as Hammers and Mallets sold together.

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

Excludes products such as Hammers and Punches variety packs.

# Brick 10003789: Hatchets (DIY)

### **Definition**

Includes any products that may be described/observed as a tool with a metal blade that is securely fastened at a 90 degree angle to a short–handle. This single–bitted axe is designed for use by one hand and is typically used for cutting through the grain of wood or removing branches from a piece of wood, though a specially–designed hatchet is a common tool in the construction of roofs.

Excludes products such as hammers and mallets.

# Brick 10003788: Mallets (DIY)

### **Definition**

Includes any products that may be described/observed as a tool similar in form to that of a hammer but with heads made of softer materials than the steel normally used in a hammerhead so as to avoid damaging a delicate surface. Some common mallet head materials include rubber, wood, rawhide and plastic.

Includes products such as split head (interchangeable head material) and dead blow mallets.

Excludes products such as hatchets and anvils.

Specifically excludes hammers.

### **Head Configuration (20002013)**

#### **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 set—up of the hammer head.

#### **Attribute Values**

ROUND (30009343) SQUARE (30009344) UNIDENTIFIED (30002518)

SPLIT HEAD (30010790) UNCLASSIFIED (30002515)

### **Head Material (20002015)**

#### **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 material of the hammer head.

#### **Attribute Values**

COPPER (30010368) PLASTIC (30004152) RUBBER (30004201) UNIDENTIFIED (30002518)

LEATHER (30004006) RAWHIDE (30010789) UNCLASSIFIED (30002515) WOOD (30004369)

# Brick 10003824:

# **Knife Blades – Non Powered (Hobby/Utility)**

### **Definition**

Includes any products that can be described/observed as a separate blade for a knife used in relation to home improvement. The blade will be specific to the material it is intended to cut and the type of knife to which it will be attached.

Includes products such as hobby knife blades.

Excludes products such as blades for kitchen knives and hand saws as well as any powered cutting implement.

### Brick 10003492:

# **Knives – Non Powered (Hobby/Utility)**

### **Definition**

Includes any products that may be described/observed as a tool with a blade, sometimes disposable, that is used in various trades and crafts for a variety of purposes.

Includes products such as carpet trimmers and knives used to cut vinyl sheets and vinyl tiles.

Excludes products such as putty knives and kitchen knives.

### If with Retractable Blade (20002227)

#### **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 blade that can be retracted for safety purposes.

#### **Attribute Values**

NO (30002960)

**UNIDENTIFIED (30002518)** 

YES (30002654)

### Multi-position Knife Blade (20002228)

#### **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 blade of the knife can be fixed in a variety of positions to aid cutting.

#### **Attribute Values**

NO (30002960)

**UNIDENTIFIED (30002518)** 

YES (30002654)

### Brick 10003823:

# **Knives – Non Powered Replacement Parts/Accessories**

### **Definition**

Includes any products that can be described/observed as replacement parts and accessories for knives used for the purpose of home improvement.

Excludes products such as complete hobby/utility knives.

## Brick 10006258:

# **Caulking Guns (Non-Powered)**

### **Definition**

Includes any products that may be described/observed as a tool for expelling caulk from a tube. A caulking gun enables a "bead" of material to be applied to cracks and seams. Includes any products that may be described/observed as a hand tool specifically designed for treatment of joints in masonry or glass frames by filling them with mortar to improve appearance or protect against weather.

Excludes power tools and all other Pointed Tools.

# Brick 10003485:

# **Cutters – Glass (Non Powered)**

### **Definition**

Includes any products that may be described/observed as a tool specifically designed for cutting glass.

Excludes products such as tile cutters.

# Brick 10003483:

# **Cutters/Nibblers – Tiles (Non Powered)**

### **Definition**

Includes any products that may be described/observed as a tool specifically designed for cutting ceramic tiles

Excludes products such as pipe cutters, bolt cutters as well as sheet metal nibblers.

# **Brick 10003594: Masonry Trowels**

### **Definition**

Includes any products that may be described/observed as a pointed hand tool specifically designed for treatment of joints in masonry by filling them with mortar to improve appearance or protect against weather.

Excludes products such as display pointers and Caulking Guns.

# Brick 10003547: Smoothers/Floats

### **Definition**

Includes any products that may be described/observed as a hand tool with a flat face used for smoothing and finishing the surface of plaster or cement or stucco.

Excludes products such as Surface Forming Tools.

# Brick 10005716: Bevel Gauges

### **Definition**

Includes any products that may be described/observed as an adjustable gauge for setting and transferring angles. The handle is usually made of wood or plastic and is connected to a metal blade with a thumbscrew or wing nut. The blade pivots and can be locked at any angle by loosening or tightening the thumbscrew.

Excludes products such as compasses, callipers and protractors.

# Brick 10003463: Callipers (DIY)

### **Definition**

Includes any products that may be described/observed as a manual measuring instrument for measuring the distance between two points.

Excludes products such as measuring wheels, compasses and rulers.

# Brick 10003454: Dividers/Compass (DIY)

### **Definition**

Includes any products that may be described/observed as an instrument for drawing and measuring circles, consisting of two legs connected at one end by a movable joint.

Excludes products such as stationery compasses and callipers.

### Brick 10003465:

# Levels

### **Definition**

Includes any products that may be described/observed as a measuring instrument for achieving exact level surfaces, whether horizontal or vertical. These products usually take the form of a ruler–like item fitted with a liquid capsule in which a bubble indicates gradient.

Includes products such as spirit levels.

Excludes products such as plumb bobs and laser levels.

### Brick 10005707:

# **Marking Chalks/String Lines**

### **Definition**

Includes any products that may be described/observed as a powdered chalk together with a spool of string that is used to mark construction projects and building sites as well as solid chalk used on its own.

Includes products such as fine powdered chalk to be used with a string line and hard shaped chalk.

Excludes products such as marking pencils and crayons.

### Type Of Marking Chalk (20002611)

#### **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 marking chalk.

#### **Attribute Values**

HARD SHAPED (30013274)

POWDER/STRING (30013285)

UNCLASSIFIED (30002515) UNIDENTIFIED (30002518)

# Brick 10003461:

# Measuring Wheels

### **Definition**

Includes any products that may be described/observed as an analogue measuring instrument in the shape of a wheel, which can be run along distances to measure them accurately and quickly.

Excludes products such as tape measures.

### Analog/Digital (20001145)

### **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 analog or digital.

### **Attribute Values**

ANALOG (30007712)

DIGITAL (30005480)

UNCLASSIFIED (30002515)

UNIDENTIFIED (30002518)

### Brick 10003459:

## **Micrometers**

### **Definition**

Includes any products that may be described/observed as a precision measuring instrument that is accurate to the nearest .001 of an inch or .01 mm. These products may be digital or analogue.

Excludes products such as rulers and tape measures.

### Analog/Digital (20001145)

### **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 analog or digital.

### **Attribute Values**

ANALOG (30007712)

DIGITAL (30005480)

UNCLASSIFIED (30002515)

UNIDENTIFIED (30002518)

# Brick 10003576: Pencils/Crayons (DIY)

### **Definition**

Includes any products that may be described/observed as a pointed stick or pencil of coloured clay, chalk and wax specifically designed for use by carpenters.

Excludes products such as crayons designed for artists' use.

# Brick 10003466: Plumb Bobs

### **Definition**

Includes any products that may be described/observed as a pointed metal weight with a string used to determine vertical alignment.

Excludes products such as spirit levels.

# Brick 10003455: Rulers (DIY)

### **Definition**

Includes any products that may be described/observed as a measuring instrument consisting of a strip of wood or metal or plastic with a straight edge marked with units of measurement that is used for drawing straight lines and measuring lengths.

Excludes products such as rulers used as stationary as well as spirit levels.

### If Folding (20001725)

#### **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 foldable.

### **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) WOOD (30004369)

PLASTIC (30004152) UNIDENTIFIED (30002518)

# Brick 10003464: Squares (DIY)

### **Definition**

Includes any products that may be described/observed as a measuring instrument for achieving exact right angles.

Excludes products such as rulers.

### **Brick 10003458:**

# **Tape Measures (DIY)**

### **Definition**

Includes any products that may be described/observed as a measuring instrument consisting of a narrow strip of cloth or metal marked in inches or centimetres and used for measuring lengths. Includes products with a digital interface.

Excludes products such as rulers.

### Analog/Digital (20001145)

#### **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 analog or digital.

### **Attribute Values**

ANALOG (30007712)

DIGITAL (30005480)

UNCLASSIFIED (30002515)

**UNIDENTIFIED (30002518)** 

### If with Case (20002221)

#### **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 case to protect it from scratches whilst in use.

#### **Attribute Values**

NO (30002960)

UNIDENTIFIED (30002518)

YES (30002654)

### Brick 10003504:

## Hammer Tacker - Non Powered

### **Definition**

Includes any products that may be described/observed as a hand-held machine used for fastening house wrap, insulation and roofing felt in position.

Excludes products such as staplers.

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

#### **Attribute Definition**

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

### **Attribute Values**

FLOORING (30006032) MULTI-PURPOSE (30011769) UNCLASSIFIED (30002515) INSULATION (30011767) ROOFING (30011768) UNIDENTIFIED (30002518)

## Brick 10003507:

# Nailing/Stapling/Fixing Tool Replacement Pars/Accessories

### **Definition**

Includes any products that may be described/observed as replacement parts for Nailing / Stapling / Fixing Tool products.

Excludes products such as complete Nailing / Stapling / Fixing Tool products.

# Brick 10003505: Riveting Tools

### **Definition**

Includes any products that may be described/observed as a hand-held tool for the fastening of items with permanent metal fasteners, consisting of a smooth metal shaft with a head, which is then hammered flat to hold the item in place.

Excludes products such as staple guns.

# Brick 10003502: Staple/Nail Gun – Non Powered

### **Definition**

Includes any products that may be described/observed as a hand-held machine for driving staples or nails home.

Excludes products such as stationery staplers.

# Brick 10003564:

# **Drain Augers – Non Powered**

### **Definition**

Includes any products that may be described/observed as a flexible metal cable used to clean out drains by fishing the cable into the drain and breaking up the blockages manually.

Excludes products such as powered drain augers.

# Brick 10003549: Flaring Tools

### **Definition**

Includes any products that may be described/observed as a hand tool for the controlled burn-off of gas.

Excludes products such as incinerators.

# Brick 10005658: Pipe Freezing Tools

### **Definition**

Includes any products that may be described/observed as either a system or kit used to retain water in one area of a pipe while repair works are carried out. The Freezing Tools utilise the power of either carbon–dioxide or ice to withstand the pressure built up by the water within the pipes.

Includes products such as Manual Pipe Freezing Kits, Manual Pipe Freezing Systems and Pipe Freezing Refill Tubes.

Excludes products such as Pipe Bending Tools, Pipe Threaders, Pipe Cutters and Drain Augers.

# Brick 10003642:

# **Pipe Threaders – Non Powered**

### **Definition**

Includes any products that may be described/observed as a cutting tool used to form pitched grooves at the end of a pipe or tube to enable the work piece to join to a fitting with matching threads.

Excludes products such as powered pipe threaders and pipe cutters.

# Brick 10003480:

# Pipe/Tube Cutters – Non Powered

### **Definition**

Includes any products that may be described/observed as a bladed tool specifically designed for cutting pipes or tubing.

Excludes products such as knives, saws and bolt cutters.

# Brick 10003548: Tubing Benders

### **Definition**

Includes any products that may be described/observed as a tool for bending tubing.

Excludes products such as tubing.

### Brick 10003533:

### **Files**

### Definition

Includes any products that may be described/observed as a steel hand tool with small sharp teeth on some or all of its surfaces used for smoothing wood or metal.

Excludes products such as abrasives and planes.

### If With Handle (20001733)

#### **Attribute Definition**

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

#### **Attribute Values**

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

### Shape (20002026)

#### **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 form that the file exists when purchased.

#### **Attribute Values**

FLAT (30005657) ROUND (30009343) UNCLASSIFIED (30002515) LAYERED (30010820) TRIANGULAR (30010819) UNIDENTIFIED (30002518)

### Type of File (20002025)

#### **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 file edge surface.

#### **Attribute Values**

BASTARD (30010816) NIL (30010817) UNIDENTIFIED (30002518)

COMBINATION (30000720) UNCLASSIFIED (30002515)

### Brick 10003544:

# **Planes**

### **Definition**

Includes any products that may be described/observed as a carpenter's hand tool with an adjustable blade for smoothing or shaping wood.

Excludes products such as abrasives, files and rasps.

### If With Adjustable Handle (20002028)

#### **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 complete with an adjustable handle.

### **Attribute Values**

NO (30002960)

UNIDENTIFIED (30002518)

YES (30002654)

### Brick 10003807:

# Planes/Shapers/Files/Rasps Variety Packs

### **Definition**

Includes any products than can be described/observed as two or more distinct Filing, Shaping, Planing or Rasping Tools 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 Planes, Shapers, Files and Rasps class.

Includes products such as Planes and Rasps sold together.

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

Excludes products such as Chisels and Files variety packs.

# Brick 10003534:

# Rasps

### **Definition**

Includes any products that may be described/observed as a coarse form of file with sharp individually raised teeth, used to remove wood rapidly.

Excludes products such as files, planes and abrasives.

# Brick 10003546: Surface Forming Tool Consumables

## **Definition**

Includes any products that may be described/observed as a consumable product used in the process of surface forming.

Excludes products such as surface forming tools.

# Brick 10003545: Surface Forming Tools

#### **Definition**

Includes any products that may be described/observed as a hand-held rasp-like tool used to shave 1/8 inch or less from drywall edges.

Excludes products such as planes, scrapers and rasps.

# Brick 10003481: Bolt/Chain Cutters

### **Definition**

Includes any products that may be described/observed as a tool specifically designed for cutting bolts.

Excludes products such as pipe cutters, wire cutters.

## Brick 10003479:

# **Combination Cutting Tools (Non Powered)**

### **Definition**

Includes any products that may be described/observed as an edge tool used as a cutting instrument which combines the ability to perform multiple functions.

Excludes products such as all single-purpose cutting tools.

# Brick 10003532: Pliers/Pincers

#### **Definition**

Includes any products that may be described/observed as a gripping hand tool with two hinged arms and (usually) serrated jaws that multiplies the strength of a user's hand.

Excludes products such as scissors and clamps.

## Brick 10003486:

# **Snips/Shears/Nibblers – Sheet Metal (Non Powered)**

### **Definition**

Includes any products that may be described/observed as a tool consisting of hinged blades specifically designed for cutting sheet metal.

Excludes products such as garden shears, scissors as well as pipe or tube cutters.

# Brick 10003482: Wire Cutters

### **Definition**

Includes any products that may be described/observed as a tool specifically designed for cutting wires.

Excludes products such as pipe cutters, bolt cutters and scissors.

### Brick 10003800:

## Blades - Saw - Non Powered

#### **Definition**

Includes any products that can be described/observed as a separate blade for a hand saw. The blade will be specific to the material it is intended to cut and the type of saw to which it will be attached.

Includes products such as hacksaw blades and coping saw blades.

Excludes products such as blades for kitchen knives and hobby knives.

#### **Material of Target Surface (20000467)**

#### **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 material of the surface on which the product should be used.

#### **Attribute Values**

COMBINATION (30000720) METAL (30004052) UNIDENTIFIED (30002518)

MASONRY (30010636) UNCLASSIFIED (30002515) WOOD (30004369)

### Brick 10003801:

# **Saws – Hand – Replacement Parts/Accessories**

#### **Definition**

Includes any products that can be described/observed as a replacement part, or an accessory for Hand Saws.

Includes products such as handle grips for hand saws and mitre boxes.

Excludes products such as hand saw blades and hammer handle grips.

#### 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**

MITRE BOX (30011803)

SAW HANDLE GRIP (30013325)

UNCLASSIFIED (30002515) UNIDENTIFIED (30002518)

#### Brick 10003799:

## Saws - Non Powered

#### **Definition**

Includes any products that can be described/observed as a manual tool usually used to cut through metal or wooden objects. The blade of the hand saw will contain a series of sharp points and will be made from a metal that is generally harder then the material being cut.

Includes products such as woodworking and metalworking hand saws.

Excludes products such as hand saw blades and retractable knives.

#### Target Material of Saw – Non Powered (20002024)

#### **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 material upon which the hand saw should be applied.

#### **Attribute Values**

MASONRY (30010636) MULTI-PURPOSE (30011769) UNIDENTIFIED (30002518)

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

## Type of Saw - Non Powered (20002253)

#### **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 common name associated with the saws common purpose.

#### **Attribute Values**

BOW SAW (30010183) HACK SAW (30011801) UNCLASSIFIED (30002515) COPING/FRET SAW MINI SAW (30011802) UNIDENTIFIED (30002518)

(30011800) TENON SAW (30011804)

# Brick 10003530: Screwdriver Sets

#### **Definition**

Includes any products that may be described/observed as a hand tool for driving screws, which has a tip that fits into the head of a screw, packaged and sold with other screwdriver products, such as alternative tips.

Excludes products such as screwdrivers sold alone.

#### Brick 10003528:

## Screwdrivers - Non Powered

#### **Definition**

Includes any products that may be described/observed as a hand tool for driving screws, which has a tip that fits into the head of a screw. These products may have fixed or interchangeable tips.

Includes products such as ratcheting multiple tip screwdrivers.

Excludes products such as powered screwdrivers.

#### **If Ratcheting (20002233)**

#### **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 tool is capable of continuous usage without removal to re–adjust.

#### **Attribute Values**

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

#### Type of Screwdriver/Rotary Tool (20002234)

#### **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 screwdriver with reference to its functionality.

#### **Attribute Values**

INSULATED (30010673) NON-SPARKING (30012580) TELESCOPE (30008337) UNCLASSIFIED (30002515) MULTIPLE TIP (30011750) PRECISION (30012578) TORQUE (30012579) UNIDENTIFIED (30002518)

## Type of Screwdriver/Rotary Tool Rod/Tip (20002497)

#### **Attribute Definition**

Indicate, with reference to the product branding, labelling or packaging, the descriptive term that is used by the product manufacturer to identify and describe the functionality of the rod containing the screwdriver tip.

#### **Attribute Values**

FIXED TIP (30011749) FLEXIBLE TIP (30012575) INTERCHANGEABLE TIP (30012576)

REVERSIBLE TIP (DOUBLE TIP) (30012577)

UNCLASSIFIED (30002515) UNIDENTIFIED (30002518)

# **Brick 10003825:**

## **Screwdrivers Other**

#### **Definition**

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

Excludes all currently classified screwdriver bricks, including fixed tip, multiple tip and ratcheting screwdrivers.

## Brick 10003826:

# **Screwdrivers Replacement Parts/Accessories**

#### **Definition**

Includes any products that can be described/observed as replacement parts and accessories for Screwdrivers.

Excludes products such as replacement parts and accessories for knives and wrench tools.

# Brick 10003550: Dies (Non Powered)

#### **Definition**

Includes any products that may be described/observed as a device used for cutting external screw threads on screws and bolts.

Excludes products such as engraving tools.

# Brick 10003551: Tap/Die Sets

### **Definition**

Includes any products that may be described/observed as tools for cutting internal screw threads sold with tools for cutting external screw threads.

Excludes products such as taps or dies sold alone.

## Brick 10003808:

# **Taps (Non Powered)**

#### **Definition**

Includes any products that may be described/observed as a tool used to create the threaded hole to accommodate a bolt or similar device. Taps are available in 2, 3 or 4 flute designs in tapered, plug, or bottoming tip styles as well as spiral points and / or spiral flutes.

Excludes products such as dies and taps used to control the release of water.

### Brick 10005645:

# **Tools/Equipment – Hand Variety Packs**

#### **Definition**

Includes any products that may be described/observed as two or more distinct tools/equipment – hand products sold together which exist within the schema but belong to different classes, that is two or more products contained within the same pack which cross classes within the tools/equipment – hand family.

Includes products such as hammers sold with screwdrivers as well as all non powered tool kits containing items from separate classes.

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

Excludes products such as powered and hand tools sold together.

### Brick 10003535:

## **Clamps**

#### **Definition**

Includes any products that may be described/observed as a versatile tool that serves as a temporary device for holding work securely in place. Used for many applications including carpentry, woodworking, furniture making, welding, construction, and metalworking.

Excludes products such as Vises.

#### Type of Clamp (20002020)

#### **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 design of the clamp.

#### **Attribute Values**

ADJUSTABLE CLAMP C CLAMP (30011227) SPRING CLAMP (30010794) (30010792) JORGENSON CLAMP UNCLASSIFIED (30002515) BAR CLAMP (30010793) (30010795) UNIDENTIFIED (30002518)

# **Brick 10003536:** Vises

#### **Definition**

Includes any products that may be described/observed as a clamping device usually consisting of two jaws closed or opened by a screw or lever.

Excludes products such as clamps.

## **Target Material of Vise (20002019)**

#### **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 material intended for use within the grips of the vise.

#### **Attribute Values**

METAL (30004052)

UNCLASSIFIED (30002515)

UNIDENTIFIED (30002518)

WOOD (30004369)

## Brick 10003537:

# **Vises/Clamps Replacement Parts/Accessories**

#### **Definition**

Includes any products that may be described/observed as replacement part or accessory for Clamps or Vises.

Excludes products such as complete Clamps and Vises.

# Brick 10003827: Hex Keys

## **Definition**

Includes any products that can be described/observed as a tool used to drive screws and bolts, which have a hexagonal socket in the head.

Excludes products such as wrenches and spanners.

# Brick 10005252: Socket Sets

#### **Definition**

Includes any products that can be described/observed as a set of metal tools of different sizes, which fix onto one handle and are used to fasten and unfasten nuts on pieces of equipment.

Includes products such as 10 and 12 piece socket sets.

Excludes products such as hex keys and wrenches.

## Brick 10003797:

## Wrenches - Ratchet Extensions/Handles

#### **Definition**

Includes any products that can be described/observed as extensions to the existing wrench handles to allow greater leverage or a better grip with which to hold the tool in position.

Excludes replacement parts and accessories for wrenches and complete wrench tools.

## Brick 10003508:

# Wrenches/Spanners

#### **Definition**

Includes any products that may be described/observed as a hand tool that is used to hold or twist a nut or bolt to secure or loosen a fastening.

Excludes products such as screwdrivers.

### Type of Wrench/Spanner (20002074)

#### **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 shape or common name associated with the use of the wrench/spanner.

#### **Attribute Values**

BASIN WRENCH (30010797)	HEX WRENCH (30010802)	PIPE/ADJUSTABLE WRENCH	STRAP WRENCH (30010810)
BOX END WRENCH	NUT DRIVER/WRENCH	(30011228)	TORQUE WRENCH
(30010806)	(30010803)	PLUG WRENCH (30010800)	(30010811)
COMBINATION WRENCH	OIL FILTER WRENCH	SOCKET WRENCH	TRAP WRENCH (30010798) UNCLASSIFIED (30002515) UNIDENTIFIED (30002518)
(30010807)	(30010804)	(30010808)	
DRUM WRENCH (30010799)	OPEN END WRENCH	SPARK PLUG WRENCH	
FLARE WRENCH (30010801)	(30010805)	(30010809)	

## Brick 10003796:

# **Wrenches/Spanners Sets**

#### **Definition**

Includes any products that may be described/observed as a hand tool used to twist a nut or bolt, which is packaged and sold as a set of similar products. This would include products from the same brick sold together in a single packaging such as a set of wrenches.

Excludes products such as screwdrivers sold alone.

## Brick 10003527:

# Wrenches/Spanners/Keys Replacement Parts/Accessories

#### **Definition**

Includes any products that may be described/observed as an accessory or replacement part for a Wrench or Spanner.

Includes products such as socket wrench drivers and socket wrench adapters.

Excludes products such as complete Spanners or Wrenches.

### Brick 10003795:

# Wrenches/Spanners/Keys Variety Packs

#### **Definition**

Includes any products than can be described/observed as two or more distinct Wrench / Spanner 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 Wrenches / Spanners class.

Includes products such as Wrenches and Extensions sold together.

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

Excludes products such as Wrench and Screwdriver variety packs.