RECA Open Ended Spanner Set

- Has a U shaped opening that grips two opposite faces of a bolt or nut.
- 15° offset angle allows a greater range of movement in enclosed spaces by flipping the spanner over.
- Manufactured from Chrome Vanadium Steel, with a matt chrome finish.
- Canvas sleeve has hanging holes for storing in the workshop or van.
- 10 piece set contains 6 x 7, 8 x 10, 9 x 11, 10 x 13, 12 x 14, 13 x 15, 16 x 17, 17 x 19, 18 x 21 & 19 x 22.

Art. No. 0700 600 11

RECA Combination Spanner Set Angled

- Manufactured from chrome vanadium steel with a matt chrome surface finish.
- Combination wrench sets, metric according to DIN 3113A/ISO 3318/7738.
- Same width across flats.
- Each wrench is stamped with an extra-large size stamp to enable a faster location.
- 12pc set supplied in a tool roll.
- 12pc set contains 6, 8, 10, 12, 13, 14, 16, 17, 18, 19, 22 & 24mm.

Art. No. 0700 101 201

RECA Varius 11-1 Double Ended Ratchet Spanner Set

- The Varius 11 in 1 ratchet spanner is an ideal tool that gives flexibility when working.
- Manufactured from chrome vanadium steel for strength.
- The spanner, size 14 and 19mm, is finely toothed with 72 teeth, ideal for confined spaces.
- Width across the flats (A/F) can be reduced by inserts. A collar on the insert prevents them slipping though.
- Saves weight and space.
- Set comprises of 1 wrench and 8, 9, 10, 11, 12, 13, 15, 16, & 17mm inserts, complete in a box.

Art. No. 0700 336 001
RECA Varius Spanners

Innovative design gives all the advantages of a spanner plus a lot more.

- All RECA Varius spanners drive through 72 micro teeth, giving a ratchet angle of just 5° (normal sockets 10°, normal ring spanner 30°). Allows tightening/loosening in very confined spaces.
- Slim head design allows access in confined areas where ratchets & sockets can’t reach.
- Hardened steel construction for extreme power exceeding DIN3110 for standard spanners.
- Multi grip ring prevents slip on the bolt or nut.
- Adaptor set available to convert spanners into a ratchet driver for sockets or screwdriver bits.
- Available in flat type with quick reverse lever.

Varius spanner quickly converts to 1/4” hex for screwdriver bits using Adaptor Set.

Varius spanner quickly converts to ratchet wrench to take 1/4”, 3/8” or 1/2” square drive sockets using Adaptor Set.

<table>
<thead>
<tr>
<th>Art. No.</th>
<th>Description</th>
<th>Length</th>
<th>Ring Depth</th>
<th>For bolt / nut size</th>
<th>Type</th>
</tr>
</thead>
<tbody>
<tr>
<td>0700 315 10</td>
<td>Varius Spanner SW10</td>
<td>158mm</td>
<td>7.3mm</td>
<td>M6</td>
<td>Flat</td>
</tr>
<tr>
<td>0700 315 13</td>
<td>Varius Spanner SW13</td>
<td>178mm</td>
<td>8.6mm</td>
<td>M8</td>
<td>Flat</td>
</tr>
<tr>
<td>0700 315 17</td>
<td>Varius Spanner SW17</td>
<td>230mm</td>
<td>10.3mm</td>
<td>M10</td>
<td>Flat</td>
</tr>
<tr>
<td>0700 315 19</td>
<td>Varius Spanner SW19</td>
<td>250mm</td>
<td>11.2mm</td>
<td>M12</td>
<td>Flat</td>
</tr>
<tr>
<td>0700 305*</td>
<td>Varius Spanner 6 pc set SW8 -19mm in Storage Sleeve</td>
<td></td>
<td></td>
<td></td>
<td>Flat</td>
</tr>
<tr>
<td>0700 325 08¹</td>
<td>Varius Spanner SW8</td>
<td>127mm</td>
<td>6.5mm</td>
<td>M5</td>
<td>Hinged</td>
</tr>
<tr>
<td>0700 399 004</td>
<td>Adaptors Set inc. 1/2” sq, 3/8” sq, 1/4” sq, 1/4” hx</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

*spanners in this set do not have a reversible switch.
¹available while stocks last.

0700 305* comes in Storage Sleeve
*spanners in this set do not have a reversible switch.

Micro drive for confined space tightening or loosening of heads.
**RECA Socket Sets**

**RECA 4-in-1 Power System 17pc Socket Set**
- 1 tool for 4 drive types. Multiple system for metric, imperial, external torx & multi spline heads.
- The torque from ratchet lever & socket is 60% greater than DIN3124 3/8” socket systems.
- **Open ratchet head design** to allow nuts to be tightened over long threads.
- Reduced depth for use in confined spaces, even when using adaptors.
- Two component handle for non-slip grip.
- Reversible switch on ratchet head.
- Smooth 72 teeth ratchet give 5° movement, ideal for confined spaces.
- 1/2” and 3/8” inch adaptors included to allow use of standard square drive sockets.
- Metal case with foam insert to hold contents.

<table>
<thead>
<tr>
<th>Art. No.</th>
<th>Contents</th>
</tr>
</thead>
<tbody>
<tr>
<td>0700 013 017</td>
<td>Sockets - 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 21, 22, &amp; 24mm: 1/2” &amp; 3/8” square drive adaptor, 75mm extension &amp; dual grip ratchet</td>
</tr>
<tr>
<td>0700 013 000</td>
<td>Dual Grip Ratchet Only</td>
</tr>
</tbody>
</table>

**Socket / Head / Thread Comparison Chart**

<table>
<thead>
<tr>
<th>Metric Socket AF</th>
<th>Fits Imperial Head AF</th>
<th>Fits External Torx</th>
<th>Fits Bolt or Nut Thread Diameter</th>
</tr>
</thead>
<tbody>
<tr>
<td>10 mm</td>
<td>3/8”</td>
<td>E12</td>
<td>M6</td>
</tr>
<tr>
<td>11 mm</td>
<td>7/16”</td>
<td>E14</td>
<td>M7</td>
</tr>
<tr>
<td>12 mm</td>
<td>15/32”</td>
<td>E16</td>
<td></td>
</tr>
<tr>
<td>13 mm</td>
<td>1/2”</td>
<td></td>
<td>M8</td>
</tr>
<tr>
<td>14 mm</td>
<td>19/32”</td>
<td>E18</td>
<td>M9</td>
</tr>
<tr>
<td>15 mm</td>
<td>5/8”</td>
<td>E20</td>
<td></td>
</tr>
<tr>
<td>16 mm</td>
<td></td>
<td></td>
<td>M10</td>
</tr>
<tr>
<td>17 mm</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>18 mm</td>
<td></td>
<td>E22</td>
<td></td>
</tr>
<tr>
<td>19 mm</td>
<td>3/4”</td>
<td>E24</td>
<td>M12</td>
</tr>
<tr>
<td>21 mm</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>22 mm</td>
<td>7/8”</td>
<td></td>
<td>M14</td>
</tr>
<tr>
<td>24 mm</td>
<td>15/16”</td>
<td></td>
<td>M16</td>
</tr>
</tbody>
</table>

**RECA Impact Sockets**

Impact sockets are specifically designed and manufactured for use with an impact wrench or driver. Manufactured from toughened steel and heat treated for extra durability to protect from the shock and torque delivered by the tool.
- Hardened sockets for use on any 1/2 inch square drive impact wrench.
- Suitable for use on cordless, electric or air powered tools.
- Can be used to drive bolt heads, nuts and anchors such as thunderbolts.

**Impact Sockets Short**

<table>
<thead>
<tr>
<th>Art. No.</th>
<th>Bolt Size</th>
<th>A/F or SW</th>
<th>Length</th>
</tr>
</thead>
<tbody>
<tr>
<td>0700 121 113</td>
<td>M8</td>
<td>13mm</td>
<td>38mm</td>
</tr>
<tr>
<td>0700 121 117</td>
<td>M10</td>
<td>17mm</td>
<td>38mm</td>
</tr>
<tr>
<td>0700 121 119</td>
<td>M12</td>
<td>19mm</td>
<td>38mm</td>
</tr>
<tr>
<td>0700 121 124</td>
<td>M16</td>
<td>24mm</td>
<td>38mm</td>
</tr>
</tbody>
</table>

**Impact Sockets Long**

<table>
<thead>
<tr>
<th>Art. No.</th>
<th>Bolt Size</th>
<th>A/F or SW</th>
<th>Length</th>
</tr>
</thead>
<tbody>
<tr>
<td>0700 121 713</td>
<td>M8</td>
<td>13mm</td>
<td>80mm</td>
</tr>
<tr>
<td>0700 121 717</td>
<td>M10</td>
<td>17mm</td>
<td>80mm</td>
</tr>
<tr>
<td>0700 121 719</td>
<td>M12</td>
<td>19mm</td>
<td>80mm</td>
</tr>
<tr>
<td>0700 121 724</td>
<td>M16</td>
<td>24mm</td>
<td>80mm</td>
</tr>
</tbody>
</table>
**RECA Socket Sets**

New Unique Patented Reca Ratchet designed set
- Smooth 48 tooth ratchet with a 7.5° angle, extremely robust, smooth running and very stable.
- Quick release button with safety lock, fast easy change of sockets from ratchet.
- Unique ‘P’ shaped reversing lever, easy identification of the direction of rotation.
- Ergonomic handle with large side surfaces and bevelled edges. Fatigue free and more comfortable to hold.

Set manufactured from Chrome vanadium steel
6 Point rounded profile sockets
ABS Plastic case with a foam inlay to hold contents securely and an overview of the set inside the cover, enabling easy identification of parts.

**RECA 1/2” Socket Set 27pc**

<table>
<thead>
<tr>
<th>Art. No</th>
<th>Contents</th>
</tr>
</thead>
</table>
| 0700 120 027 | RECA ½” Ratchet  
Sockets 2 x 10, 11, 12, 2 x 13, 14, 15, 16, 2 x 17, 18,  
2 x 19, 21, 22, 24, 27, 30, 32  
Extension Bar 75, 125 and 250mm  
Universal Joint ½”  
Adaptor ½” female to 3/8” male  
T bar Adaptor ½” female to 3/8” male |
| 0700 120 000 | RECA 1/2” Ratchet only |

**RECA 1/4” Socket Set 24pc**

<table>
<thead>
<tr>
<th>Art. No</th>
<th>Contents</th>
</tr>
</thead>
</table>
| 0700 140 024 | RECA ¼” Ratchet  
Sockets 4, 5, 5.5, 6, 2 x 7, 2 x 8, 9, 2 x 10, 11, 12,  
2 x 13, 14  
Extension Bar 50 and 100mm  
Flexible Extension Bar 150mm  
Drive Handle ¼”  
Bit Adaptor ¼”  
Sliding T bar  
Universal Joint ¼” |
| 0700 140 000 | RECA 1/4” Ratchet only |
RECA Screwdrivers

RECA Multi Screwdriver Set
A versatile tool for multiple applications, use while in the workshop or ideal when out on site.

- Blades manufactured from chrome vanadium, molybdenum steel; high quality, strong and robust.
- Change between screwdriver and T Handle, without having to change blade.
- Blades have black tips; ensuring a precise and perfect fit every time.
- Blade length 160mm and reversible; can be used as extra long screwdriver bits on cordless drills.
- Two component handle with soft grip outer material; helps to provide extra torque.
- 1/4” drive system so standard screwdriver bits can also be used in the handle; multipurpose usages.
- 9pc set comes in a pouch with a belt loop.
- 13pc set comes in tough storage box.

<table>
<thead>
<tr>
<th>Art. No.</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>0701 900 1</td>
<td><strong>9pc Set</strong>&lt;br&gt;PH1 + slotted 4,0, PH2 + PH3, PZ1 + slotted 5,5&lt;br&gt;</td>
</tr>
<tr>
<td></td>
<td>PZ2 + slotted 6,0, PZ3 + slotted 7,0&lt;br&gt;SW5 + SW6, TX20 +TX25, TX30 +TX40&lt;br&gt;</td>
</tr>
<tr>
<td></td>
<td>Handle 105 x 39mm</td>
</tr>
<tr>
<td>0701 902 1</td>
<td><strong>13pc Set</strong>&lt;br&gt;PH1 + slotted 4,0, PH2 + PH3, PZ1 + slotted 5,5&lt;br&gt;</td>
</tr>
<tr>
<td></td>
<td>PZ2 + slotted 6,0, PZ3 + slotted 7,0&lt;br&gt;TX10 + TX15, TX20 +TX25, TX30 +TX40&lt;br&gt;</td>
</tr>
<tr>
<td></td>
<td>SW3 + SW3Ballended, SW4 + SW4Ballended&lt;br&gt;SW5 + SW5Ballended, SW6 +SW6Ballended&lt;br&gt;</td>
</tr>
<tr>
<td></td>
<td>Handle 105 x 39mm</td>
</tr>
</tbody>
</table>

RECA Ultra Screwdriver 7pc Set

- An impact proof core is coated with scratch resistant elastomer containing flexible plastic. Less strain and work fatigue as it fits perfectly within your hand.
- 30% more power/torque, compared with traditional grips.
- Blades are manufactured from chrome molybdenum vanadium steel.
- Anti-roll protection, avoiding screwdriver rolling off workbench.
- Hexagon bolsters on shaft, to apply extra pressure and torque with a spanner if required.
- Screw symbols on handle cap, help you to choose the right screwdriver.
- Hanging hole, for easy storage or inserting lever to give extra torque.
- Black tip on blade for precision fit.

Set Contains - Slotted 3.5 x 100, 4.0 x 75, 5 x 100, 6.5 x 125, 8 x 150, PH 1 x 80, PH2 x100
Art. No. 0701 500 501

Set Contains - Slotted 3.5 x 100, 4.0 x 75, 5 x 100, 6.5 x 125, 8 x 150, PZ1 x 80, PZ2 x 100
Art. No. 0701 500 502
**RECA Ball Ended Hex Key Set**

Individually and clearly marked ball ended hex key set in a plastic storage holder.

- Blades manufactured from chrome vanadium steel.
- Ball ended version allows the user to work at angles up to 25° ideal for those difficult to reach areas.

<table>
<thead>
<tr>
<th>Art. No.</th>
<th>Description</th>
<th>Contents</th>
</tr>
</thead>
<tbody>
<tr>
<td>0701 749 309</td>
<td>RECA Ball Ended Hex Key 9pc Set</td>
<td>1.5, 2.0, 2.5, 3.0, 4.0, 5.0, 6.0, 8.0 and 10mm</td>
</tr>
</tbody>
</table>

**RECA Compact Hex Key Sets**

A compact range of fold-out holders for hexagon bolts, ideal for use in the workplace or on site.

- Blades manufactured from chrome vanadium steel.
- An innovative opening mechanism; allows easy selection of the required key size.
- Blades can be rotated to any angle between 90° and 270°; this saves time when working in environments where space is tight.
- Ball ended version allows the user to work at angles up to 25° ideal for those difficult to reach areas.
- Ball ended set has an extra feature on the blade of a magic ring; this holds all standard bolts tight at various angles (available from 3mm).

<table>
<thead>
<tr>
<th>Art. No.</th>
<th>Description</th>
<th>Contents</th>
</tr>
</thead>
<tbody>
<tr>
<td>0701 729 507</td>
<td>RECA Compact 7pc Set</td>
<td>2, 2.5, 3, 4, 5, 6 and 8mm</td>
</tr>
<tr>
<td>0701 749 507</td>
<td>RECA Compact Ball Ended 7pc Set</td>
<td>2, 2.5, 3, 4, 5, 6 and 8mm</td>
</tr>
<tr>
<td>0701 759 508</td>
<td>RECA Compact Torx 8pc Set</td>
<td>T9, T10, T15, T20, T25, T27, T30 and T40</td>
</tr>
</tbody>
</table>
RECA Pliers

RECA Quintus Pliers
5-in-1 multipurpose pliers, ideal for any tool kit.
1) Cutting - Induction hardened, 62-64HRC jaws.
2) Holding - Short jaws, serrated gripping faces.
3) Stripping - 0.5, 1.5 & 2.5mm² cable.
4) Crimping - Cable sleeve and end sleeves 0.5, 1.5 & 2.5mm².
5) Squeezing

Art. No. 0703 999 011 - 180mm long

RECA Combination Pliers
Ideal for applications when holding and cutting a piece of material is required while working. A range of sizes for most applications. An essential piece of every tool kit.
• Specially designed two component handle; This provides optimum comfort and gripping characteristics.
• Ergonomic handle design; Allows the hands force to spread over a maximum contact area.
• Manufactured from special tool steel, oil hardened and tempered.
• Cutting edges of head have been additionally **induction hardened**, cutting edges approx hardness ca 60HRC.
• Gripping zones for flat and round material; versatile.
• Cutting edges for soft and hard wire.

<table>
<thead>
<tr>
<th>Art. No.</th>
<th>Length mm</th>
</tr>
</thead>
<tbody>
<tr>
<td>0703 011</td>
<td>165</td>
</tr>
<tr>
<td>0703 012</td>
<td>188</td>
</tr>
<tr>
<td>0703 013</td>
<td>205</td>
</tr>
</tbody>
</table>

RECA Diagonal Cutters
Indispensable for all round use, cuts fine wire cleanly.
• Specially designed two component handle; This provides optimum comfort and gripping characteristics.
• Ergonomic handle design; Allows the hands force to be spread over a maximum contact area.
• Manufactured from vanadium electric steel, oil hardened and tempered.
• Chrome plated head.
• Cutting edges made of vanadium steel; Gives a long service life.
• Edges machined precisely, and are very sharp; Enables a clean cut of hard and soft wires.
• Cutting edges of head have been additionally **induction hardened**, cutting edge approx hardness ca 60HRC.
• Narrow head style; Ideal for use in confined spaces.

<table>
<thead>
<tr>
<th>Art. No.</th>
<th>Length mm</th>
</tr>
</thead>
<tbody>
<tr>
<td>0703 021</td>
<td>145</td>
</tr>
<tr>
<td>0703 022</td>
<td>160</td>
</tr>
<tr>
<td>0703 023</td>
<td>180</td>
</tr>
</tbody>
</table>
**RECA Pliers**

**RECA Flat Nose Pliers**
- Specially designed handle; This provides optimum comfort and grip.
- Ergonomic handle design; Allows for maximum contact area.
- Manufactured from special tool steel, oil hardened and tempered.
- Chrome plated head.
- Serrated gripping surface.
- Short, flat jaws.

Art. No. 0703 031 160 - 160mm long

**RECA Round Nose Pliers**
- Specially designed handle; This provides optimum comfort and grip.
- Ergonomic handle design; Allows for maximum contact area.
- Manufactured from special tool steel, oil hardened and tempered.
- Chrome plated head.
- Smooth tips.
- Precision ground, short, round jaws.
- Ideal for forming wire loops.

Art. No. 0703 032 160 - 160mm long

**RECA Cable Shears**

Ideal for cutting copper and aluminium cables, single and multiple wire.
- Specially designed handle; This provides optimum comfort and grip.
- Ergonomic handle design; Allows for maximum contact area.
- Manufactured from special tool steel, oil hardened and tempered.
- Precision ground hardened blades; Gives a clean cut without crushing or deformation.
- Easy cutting with one hand operation.
- Adjustable screw joint, self locking.

Art. No. 0703 028 160 - 160mm long
RECA Pliers

RECA Wire Strippers
- Specially designed two component handle; This provides optimum comfort and gripping characteristics.
- Ergonomic handle design; Allows the hands force to be spread over a maximum contact area.
- Manufactured from special tool steel, oil hardened and tempered.
- For single, multiple and fine stranded conductors with plastic or rubber insulation max. 5.00mm dia. and 10mm² cable cross section.
- Easy adjustment to the required diameter of solid or stranded wire with knurled screw and lock nut.
- VDE option available.

<table>
<thead>
<tr>
<th>Art. No.</th>
<th>Desc.</th>
<th>Length</th>
</tr>
</thead>
<tbody>
<tr>
<td>0703 033 160</td>
<td>Standard</td>
<td>160mm</td>
</tr>
<tr>
<td>0703 073 160</td>
<td>VDE</td>
<td>160mm</td>
</tr>
</tbody>
</table>

RECA Water Pump Pliers
- Polished head with non-slip plastic coated handles
- Manufactured from chrome vanadium electric steel, oil hardened and tempered.
- Box joint design; High stability due to double guide.
- Gripping surfaces with special hardened teeth, teeth hardness approx. 61HRC; Low wear and secure gripping.
- One hand adjustment; Saves time and test adjusting, push button and move to close lower jaw.
- Self-locking on pipes and nuts; No slipping on the work piece and low hand force required.
- Fine adjustment; Ensures optimum adjustment for different size applications.

<table>
<thead>
<tr>
<th>Art. No.</th>
<th>Length mm</th>
<th>Capacity Pipe Inch</th>
<th>Capacity Nut mm</th>
<th>Adjustments</th>
</tr>
</thead>
<tbody>
<tr>
<td>0703 822 180</td>
<td>180</td>
<td>1 1/4</td>
<td>30</td>
<td>11</td>
</tr>
<tr>
<td>0703 823 251</td>
<td>250</td>
<td>2</td>
<td>50</td>
<td>25</td>
</tr>
<tr>
<td>0703 824 300</td>
<td>300</td>
<td>2</td>
<td>46</td>
<td>14</td>
</tr>
</tbody>
</table>

RECA Plier Sets

Set 1 - Contains
1 x RECA 2K Combination Pliers 185mm
1 x RECA 2K Diagonal Cutters 180mm
1 x RECA 2K Flat Nose Cutting Pliers 200mm
1 x RECA Water Pump Pliers 250mm

Art No. 0703 041

Set 2 - Contains
1 x RECA 2K Combination Pliers 185mm
1 x RECA 2K Diagonal Cutters 180mm
1 x RECA 2K Wire Strippers 160mm
1 x RECA 2K Snipe Nose Cutting Pliers 160mm

Art No. 0703 042
RECA Pipe Cutters

RECA Cutter Mini 3-25mm

- Ideal for thin walled copper tubes.
- Capacity 3-25mm (1/8”-1”).
- Compact design for when access is limited.
- Ergonomic handle.
- Spare wheels available.

Art. No. 0703 511 325

RECA Telescopic Cutter 3-35mm

- Ideal for thin walled copper tubes.
- Capacity 3-35mm (1/8”-1 3/8”).
- 4 Rollers for precise and better handling of tube.
- Comfortable and ergonomic handle with a spare wheel attached.
- Heavy handle allows fast adjustment.
- Complete with removable Noga deburring blade
- Spare wheels available.

Art. No. 0703 511 335

Spare wheels For cutters

<table>
<thead>
<tr>
<th>Art. No.</th>
<th>Cutting</th>
<th>Pack Qty</th>
</tr>
</thead>
<tbody>
<tr>
<td>0703 511 195</td>
<td>Copper and aluminium 19 x 5 x 4.7mm</td>
<td>10</td>
</tr>
<tr>
<td>0703 521 195</td>
<td>Steel and Stainless Steel 19 x 5 x 4.7mm</td>
<td>10</td>
</tr>
</tbody>
</table>

Pipe Wrench c/w rapid adjustment

- Push button adjustment allows quick opening & closing of jaws, one handed operation.
- Teeth “self lock” onto material for a firm grip, special jaw profile will grip a variety of shapes and sizes.
- Jaw teeth extra hardened for long life.
- Jaw capacity up to 42mm.
- Handles designed so they won’t close and trap your hand.
- Dipped handles for extra comfort.
- Manufactured from chrome vanadium steel, forged and oil hardened.
- Length 325mm.

Art. No. 0703 861 100
RECA Compound Tin Snips

- Tin snips or compound snips are ideal for short, straight and shaped cuts in sheet metal.
- Manufactured from chrome molybdenum steel for increased strength, giving a long service life.
- The cutting edge (60-62HRC) with micro teeth helps prevent slipping.
- Two component handle for comfort.
- Built-in spring for self opening.
- Cuts sheet steel up to 1.2mm thick and stainless up to 0.7mm.

<table>
<thead>
<tr>
<th>Art. No.</th>
<th>Description</th>
<th>Length</th>
<th>Thickness Steel</th>
<th>Thickness Stainless</th>
</tr>
</thead>
<tbody>
<tr>
<td>0703 400 307</td>
<td>Straight Cut</td>
<td>260mm</td>
<td>1.2mm</td>
<td>0.7mm</td>
</tr>
<tr>
<td>0703 400 303</td>
<td>Left Hand Cut</td>
<td>260mm</td>
<td>1.2mm</td>
<td>0.7mm</td>
</tr>
<tr>
<td>0703 400 302</td>
<td>Right Hand Cut</td>
<td>260mm</td>
<td>1.2mm</td>
<td>0.7mm</td>
</tr>
</tbody>
</table>

RECA Compound Tin Snips Vertical

- Vertical offset blade, ideally suited for overhead work, tight spaces and for keeping hands clear of material when cutting.
- Manufactured from chrome molybdenum steel for increased strength, giving a long service life.
- The rectangular cutting edge (60-62HRC) with micro teeth helps prevent slipping.
- Two component handle, for comfort.
- Built-in spring for self opening.
- Cuts sheet steel up to 1.2mm thick and stainless up to 0.7mm thick.

<table>
<thead>
<tr>
<th>Art. No.</th>
<th>Description</th>
<th>Length</th>
<th>Thickness Steel</th>
<th>Thickness Stainless</th>
</tr>
</thead>
<tbody>
<tr>
<td>0703 400 308</td>
<td>Left Hand Cut</td>
<td>220mm</td>
<td>1.2mm</td>
<td>0.7mm</td>
</tr>
<tr>
<td>0703 400 309</td>
<td>Right Hand Cut</td>
<td>220mm</td>
<td>1.2mm</td>
<td>0.7mm</td>
</tr>
</tbody>
</table>

RECA Adjustable Wrenches

- Quick action system enables fast positioning.
- TITACROM® special surface treatment, rust-proof and non-reflecting.
- Comfortable bi-component anti-slip handle providing comfort and grip for the user.
- Heavy Duty Performance will provide maximum resistance to high torque.
- Maximum opening and minimum jaw thickness for best accessibility.
- Combi-system for working with polygonal elements, pipes or rounded-off nuts. Jaw can be reversed on 10”.

<table>
<thead>
<tr>
<th>Art. No.</th>
<th>Length</th>
<th>Length mm</th>
<th>Opening mm</th>
</tr>
</thead>
<tbody>
<tr>
<td>0700 301 200</td>
<td>8”</td>
<td>200</td>
<td>0-24</td>
</tr>
<tr>
<td>0700 301 250</td>
<td>10”</td>
<td>250</td>
<td>0-29</td>
</tr>
</tbody>
</table>
Lever Clamps

Lever clamps are lightweight and easy to handle, they can clamp up to 5x faster than conventional clamps due to the natural force of a lever.

An essential product for any workshop

- Secure ratchet mechanism, ensures rapid controlled vibration free clamping of material.
- Extremely sturdy.
- Forged sliding arm, this is serrated and made from tempered drop forged steel, for an extremely long service life.
- A non slip plastic coated release lever provides a secure hold as you release the clamp.
- A clamping force of up to 8,500n.

<table>
<thead>
<tr>
<th>Art. No.</th>
<th>Opening mm</th>
<th>Throat Depth mm</th>
</tr>
</thead>
<tbody>
<tr>
<td>0695 700 220</td>
<td>200</td>
<td>100</td>
</tr>
<tr>
<td>0695 700 230</td>
<td>300</td>
<td>120</td>
</tr>
</tbody>
</table>

RECA All Steel Screw Clamps

- Patented omega bend gives added safety meaning you lose less clamping pressure, even when vibrations are present.
- The clamp is manufactured from a single piece with a moulded pressure plate, hardened, tempered and galvanised making it highly durable.
- Close flat clamping, the bend allows you to place the clamp absolutely flat to the surface of the work piece and allows clamping right into the corner.
- Clamping force of up to 5,000N

<table>
<thead>
<tr>
<th>Art. No.</th>
<th>Opening mm</th>
<th>Throat Depth mm</th>
<th>Rail mm</th>
</tr>
</thead>
<tbody>
<tr>
<td>0709 020 100</td>
<td>200</td>
<td>100</td>
<td>19.5 x 9.5</td>
</tr>
<tr>
<td>0709 030 140</td>
<td>300</td>
<td>140</td>
<td>25 x 12</td>
</tr>
</tbody>
</table>

Solo Clamps

- Quick one-handed fastening and release.
- Up to 170 kg clamping force.
- 150 mm (6”) capacity.
- Top jaw can be angled to suit work piece.

Art. No. 2142 015 09 - Plastic Coated Jaws
Art. No. 2142 115 09 - Metal Jaws
**RECA Welding Clamps**

**Standard Pattern**
- Standard pattern self grip wrenches with fine screw adjustment for different widths of metal and quick release lever.
- Serrated jaws adjust to lock in position and stay locked without pressure from hands.

**C-Clamp with Swivel Pads**
- Reaches in to places where ordinary clamps cannot.
- Ideal for car bodywork, welding and sheet metal work.
- Exceptionally large throat allows wide objects to be gripped.
- Swivel pads allow irregular or taped parts to be gripped as well as standard straight parts.
- Fine screw adjustment and quick release lever.

**U-Form Locking Welding Clamp**
- Holds parts in proper alignment before welding.
- Suitable for materials of different thicknesses.
- Special deep-throated U shaped jaws.
- Fine screw adjustment and quick release lever.

<table>
<thead>
<tr>
<th>Art. No.</th>
<th>Description</th>
<th>Size</th>
</tr>
</thead>
<tbody>
<tr>
<td>0703 902 250</td>
<td>Standard Pattern Locking Clamp</td>
<td>250mm</td>
</tr>
<tr>
<td>0703 931 280</td>
<td>C-Form Swivel Jaw Locking Clamp</td>
<td>280mm</td>
</tr>
<tr>
<td>0703 921 280</td>
<td>U-Form Locking Clamp</td>
<td>280mm</td>
</tr>
</tbody>
</table>
RECA Hacksaws & Blades

RECA Master Hacksaw Frame
- Heavy duty tubular frame for maximum rigidity.
- "D" handle gives firm grip.
- Quick and easy blade tensioner for fast replacement of blades.
- Blades can set at 0° for normal use and 55° for flush cutting.
- Blade storage inside the frame.

<table>
<thead>
<tr>
<th>Art. No.</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>0709 100</td>
<td>RECA Master hacksaw frame</td>
</tr>
<tr>
<td>0709 101</td>
<td>RECA Master hacksaw frame Inc. 10 progressive teeth blades</td>
</tr>
</tbody>
</table>

RECA Hacksaw Blades
- Bi-metal blades to the highest standards to cope with the most demanding tasks.
- HSS teeth are joined to the flexible steel backs with a strong seamless weld.
- Bi-metal construction offers maximum flexibility and the blade is virtually unbreakable in normal use.

Progressive Teeth Hacksaw Blade
- New progressive teeth; the first teeth are 32 tpi and then get steadily coarser until they are 18 tpi. This allows a smooth start and normal stock removal when in use.

<table>
<thead>
<tr>
<th>Art. No.</th>
<th>Dimension</th>
<th>Teeth</th>
</tr>
</thead>
<tbody>
<tr>
<td>0603 300 318</td>
<td>300 x 13mm (12&quot; x 1/2&quot;)</td>
<td>18 tpi</td>
</tr>
<tr>
<td>0603 300 139</td>
<td>300 x 13mm (12&quot; x 1/2&quot;)</td>
<td>24 tpi</td>
</tr>
<tr>
<td>0603 300 132</td>
<td>300 x 13mm (12&quot; x 1/2&quot;)</td>
<td>32 tpi</td>
</tr>
<tr>
<td>0603 300 30</td>
<td>300 x 13mm (12&quot; x 1/2&quot;)</td>
<td></td>
</tr>
</tbody>
</table>

RECA Mini Hacksaw with Frame
- Much easier cutting compared to old fashioned wire frame.
- Features a square section frame, ergonomic grip and a knurled edge tensioning screw.

<table>
<thead>
<tr>
<th>Art. No.</th>
<th>Description</th>
<th>Size</th>
</tr>
</thead>
<tbody>
<tr>
<td>0609 2</td>
<td>32 tpi blade</td>
<td>150mm</td>
</tr>
<tr>
<td>0609 3</td>
<td>H/D frame + bld</td>
<td>150mm</td>
</tr>
</tbody>
</table>

Progressive Teeth Hacksaw Blade
Trimming Knives

The RECA quick blade change retractable trimming knife complete with protective holster, integral belt clip & five heavy duty blades. Features a ‘no tool’ knife opening system, multi blade stops & ball bearing construction. Soft grips ensure comfortable use. Takes heavy duty trimming blades.
Art. No. 0710 401 61

HT 19: Quick blade-change interlocking trimming knife, complete with protective holster, integral belt clip and one heavy duty blade. Takes heavy duty trimming blades.
Art. No. 2150 000 40

HT 9: Die-cast metal, fixed blade trimming knife with thumb grip. No blades included. Takes heavy duty trimming blades.
Art. No. 2150 000 50

HT 14: Retractable blade trimming knife, die-cast metal. No blades included. Takes heavy duty trimming blades.
Art. No. 2150 000 60

SN 112: Pocket Knife with self-locking device. 9mm.
Art. No. 2150 000 90

SN 102: Heavy duty knife with ratchet & fixing lock. 18 mm.
Art. No. 2150 001 80

Art. No. 2150 002 80 - 18mm
2150 002 90 - 9mm

Heavy Duty Trimming Knife Blades.
100 blades packed in a safety dispenser for safe removal of blades
Art. No. 2150 101 00

Heavy duty, high quality, made in Sheffield, trimming knife blades. Packed in 5’s Boxed in 100’s.
Art. No. 2150 100 50

14 15
Measuring Tapes

**RECA Tape Measure**
- ABS plastic case in RECA green.
- One side printing.
- EG accuracy class II.
- Nylon coated steel blade.

Art. No. 3m - 0705 203
5m - 0705 205
8m - 0705 208

**Tape with Magnet**
- Wide 25mm tape gives 2 metre stand out.
- Magnetic blade hook can be used conventionally or to stick to metal objects for easier use over longer distances.
- Positive blade lock.
- Complete with belt clip.
- 15 metre tape band for large measuring tasks.

Art. No. 5m - 0705 235 1
Art. No. 15m - 0705 235 15

**5M / 16FT Metric & Imperial Tape**
- High impact ABS case with rubber outer for strength, durability, comfort and grip.
- 25mm wide blade - exceptional stand out.
- Front and bottom lock mechanisms.

Art. No. 0705 905

**RECA Chalk Line and Dye**
- Die cast magnesium body.
- PUSH system: pressing the axle allows the line to be drawn without the handle turning.
- Line length 30m.
- Large interior chalk powder capacity.
- Steel eyelet at line outer.

Art. No. 0705 310 30
Art. No. 0705 311 250 - Blue dye
RECA Angle Measurer and Levels

Angle Measurer

- Horizontal and vertical spirit level for application in any position.
- Large display for easy reading.
- Resolution: 0.1°
- Display can be reset in any position or with the legs at any angle.
- Power save function switches device off automatically after 3 minutes of non-use.

Art. No. 0705 200 450

<table>
<thead>
<tr>
<th>Technical Data</th>
</tr>
</thead>
<tbody>
<tr>
<td>Measurement range</td>
</tr>
<tr>
<td>Arm length</td>
</tr>
<tr>
<td>Weight</td>
</tr>
<tr>
<td>Power supply</td>
</tr>
</tbody>
</table>

Premium Levels

- Smooth rectangular aluminium profile, a classic design for all applications.
- Lightweight.
- Electrostatic powder coating, measuring surface is completely smooth.
- End caps, these provide impact and good shock absorption for the measuring surface.
- Vial block is made from acrylic glass, 1 Horizontal and 1 Vertical vial.

<table>
<thead>
<tr>
<th>Art. No.</th>
<th>Length (mm)</th>
<th>Accuracy in Normal Position</th>
<th>Accuracy in Overhead Position</th>
</tr>
</thead>
<tbody>
<tr>
<td>0705 407 060</td>
<td>600</td>
<td>0.5mm/m</td>
<td>0.75mm/m</td>
</tr>
<tr>
<td>0705 407 080</td>
<td>800</td>
<td>0.5mm/m</td>
<td>0.75mm/m</td>
</tr>
<tr>
<td>0705 407 100</td>
<td>1000</td>
<td>0.5mm/m</td>
<td>0.75mm/m</td>
</tr>
</tbody>
</table>

Torpedo Level

- Manufactured from reinforced ABS plastic
- Two Strong disc magnets on the base of the level
- 1 Horizontal and 1 Vertical Vial, round vials allow good readability
- 250mm Long

Art. No. 0705 400 025
Engineers Square
The Engineers Square has been carefully crafted from high quality tool steel. These squares are accurate to BS939 Grade B standard. The stock and blade are precision ground to ensure straightness and accuracy. The spring steel blade is hardened and tempered for increased durability. 150mm.
Art. No. 0705 521 150

Combination Square
A Combination square set for use outside and inside as a try square, mitre square, depth and marking gauge. Precision ground steel stock and a stainless steel rule with deep etched graduations. The centre head enables the accurate location and marking of the centre of circular items. The graduated protractor turns through 360° for measuring and constructing angles. Size 300mm/12”
Art. No. 0705 910 300

RECA Pocket Scriber, Carbide Tip
For applications that require precise and defined marking on most metal surfaces. Compact size. The regrindable tips can be changed quickly and easily. Suitable for material up to 60 HRC.

<table>
<thead>
<tr>
<th>Art. No.</th>
<th>Length</th>
<th>Pack Qty</th>
</tr>
</thead>
<tbody>
<tr>
<td>0705 651 150</td>
<td>150mm</td>
<td>1</td>
</tr>
<tr>
<td>0705 651 151</td>
<td>30mm replacement tips</td>
<td>5</td>
</tr>
</tbody>
</table>

RECA Double Ended Scriber
- Knurled handle with steel tip.
- Has two points, one at a 90° angle giving improved access for marking in confined spaces.
- Length 250mm.
Art. No. 0705 654 250

RECA Automatic Centre Punch
- All active parts made from hardened steel
- Impact force determined by spring force, no pilot or centre drill required.
- Tip hardness 54-58 HRC
- The punch has a mechanism that automatically strikes a blow when downward pressure is applied.
- No hammer required.
- Length 125mm, Diameter 14mm.
Art. No. 0695 500 602
**RECA Chisel and Punch Set**

- Striking tools comply to DIN Standards.
- Manufactured from hardened chrome vanadium steel.
- Both chisels and punches are quenched and tempered, to ensure a longer working life of the tool.
- Chisels and punches have a polished surface.

**Set Contents:**
- Flat cold chisel, 125mm, 150mm
- Cross cut chisel, 125mm
- Taper punch, point 2mm & 3mm
- Centre punch, 120 x 10

**Applications:** Cold designates that they should be used for cutting ’Cold Metal’, removing waste/chips from metal, when you cannot easily do the same job with other tools like a file, hacksaw or power tool. Flat cold chisels are mainly used to cut metal bar or rod, but they can also be used on metal sheet when this is too hard to cut with tin snips. Cross cut chisels are mainly used for cutting grooves and slots.

Art. No. 0704 190

---

**RECA Digital Vernier Calipers**

A digital caliper which allows precise measurements to be taken quickly and easily.

- Manufactured from hardened stainless steel, providing precision readings through a clear liquid display.
- Digital section allows you to switch between metric and imperial readings.
- Also has a fine adjustment roller to enable precise measurements to be taken quickly and easily.
- Comes complete in a plastic box with a spare battery.

Measuring Range: 0-150mm/0-6”
Measuring Unit: 0.01mm/0.0005”

Art. No. 2680 981 115
**RECA Professional Markers and Pencils**

**RECA Professional Marker Set**

The professional marker is used for marking on somewhat coarser materials (e.g. on construction sites). The leads have a diameter of 5.6 mm. It is an all-purpose clutch pencil for smooth and dark surfaces such as concrete, brick, glass, tile, plastic, rubber, wood, metal, cardboard, etc. The highly durable design is made completely of metal. A sharpener is integrated in the cap. With a practical clip, the pen is always ready to hand.

**Application:** Construction, metal, installation, timber construction.

**Set contents:**
- 2 professional markers with graphite or red lead, 5 x graphite, 5 x red and 5 x yellow refills.

**Art. No. 0695 900 230**

---

**RECA Professional Carpenters Pencil**

Very robust design with a thick wooden casing and a wide graphite lead for professional use.

Lead hardness HB (medium hard) for slightly rough to rough surfaces.

For marking wood, concrete, cardboard and paper.

**Size 240mm. Pack Qty: 12**

**Art. No. 0695 900 215**

---

**RECA Professional Masonry Pencil**

Very robust design with a thick wooden casing and a wide graphite lead for professional use.

Lead hardness 10H (extremely hard) for less abrasion on rough surfaces.

For marking hard surfaces such as stone, brick and concrete.

**Size 240mm. Pack Qty: 12**

**Art. No. 0695 900 216**

---

**Metal Markers**

**Engineers Flat Chalk**

Engineers chalk is made from the highest quality chalk available. They are widely used for marking metal with a semi-permanent, water-resistant mark that is easily removed when necessary. Holders available.

**Size 125 x 12 x 5mm**

**Box Qty 144.**

**Art. No. 0688 001 00**

**Art. No. 0688 001 05 Chalk Holder**

**Ball Paint Marker**

Ball paint markers are used for marking cold metal with a permanent mark. They are mainly used for colour coding, ‘dotting’ and labelling of metal. These markers are supplied in a durable plastic bottle with a steel head which will mark metal even when greasy or rusty.

<table>
<thead>
<tr>
<th>Art. No.</th>
<th>Colour</th>
<th>Box Qty</th>
</tr>
</thead>
<tbody>
<tr>
<td>0688 003 05</td>
<td>White</td>
<td>10</td>
</tr>
<tr>
<td>0688 003 10</td>
<td>Yellow</td>
<td>10</td>
</tr>
</tbody>
</table>
Bahco 244 Handsaw
- Universal tooth set with hardened teeth, giving up to 5 times the life of conventional teeth.
- The saw is ideal for cutting medium/thick materials.
- It is particularly effective for cross and rip cutting in chipboard, hardboard and hardwood.
- A one component plastic handle can be used for approximate 45° and 90° marking guides.
- Screwed handle onto blade for added safety.
- Used by carpenters, joiners, builders, decking specialists, trades people and contractors.

<table>
<thead>
<tr>
<th>Art. No.</th>
<th>Length mm (Inches)</th>
<th>TPI</th>
<th>Box Qty</th>
</tr>
</thead>
<tbody>
<tr>
<td>0695 990 022</td>
<td>550 (22”)</td>
<td>7/8</td>
<td>10</td>
</tr>
</tbody>
</table>

Bahco 300 Prizecut Toolbox Saw
- General purpose saw with fine teeth for smooth sawing in a wide variety of materials including aluminium, plastics, laminates, wood and chipboard.
- Fine toothing for smooth finish.
- Hardpoint, fleam toothing for long life.
- Comfortable, screwed one piece plastic handle.

<table>
<thead>
<tr>
<th>Art. No.</th>
<th>Length mm (Inches)</th>
<th>TPI</th>
<th>Box Qty</th>
</tr>
</thead>
<tbody>
<tr>
<td>0695 990 014</td>
<td>350 (14”)</td>
<td>15/16</td>
<td>10</td>
</tr>
</tbody>
</table>

Stanley Claw Hammer
- Lightweight design with a long handle for improved performance and user fatigue.
- The handle has a fibreglass core that adds strength and helps reduce vibration.
- Weight 450g (16oz)

Art. No. 0708 151 621

RECA Work Bag
- Designed to give protection to your tools and equipment.
- Top quality polyester material hard bottom bag with a hidden compartment that can contain a VISO assortment set.
- 11 pockets plus velcro straps to attach a level.
- Carry strap and metal carrying handle making it easy to carry over the shoulder or in the hand.

Art. No. 0700 001 200
**RECA Lights**

**Head Lamp**
- Super light head lamp, comfortable to wear, 5w LED and 2 x additional red LEDs
- Gesture control without a contact sensor for hands free working
- Four switch functions for different usage options
- Switch function 1-100%, 2-30%, 3 – Red light, 4 – Red flashing light, 5 – Off
- Sensor function 1 – Activate, 2 – Wipe on/off
- Range 50m
- 160lm
- Luminous period 8h
- Includes 3 x AAA Alkaline batteries

**Art. No.** 0981 200 200

---

**R2F Zoom Flashlight**
- High quality aluminium torch for professional use.
- Use of the latest LED technology from CREE.
- Continuous focus by moving the lamp head from precise spotlight to floodlight.
- Large on / off switch and gripped surface for maximum ease of use even with gloves, ideal for single-handed operation.
- Two light functions: 100% / 30% luminosity.
- Protection class: IP54 / shock resistant up to 1m drop height.
- Includes 3 x Micro AAA alkaline batteries and hand strap.

**Art. No.** 0981 102 002

---

**R20 LED Professional Penlight**
- Extremely bright due to white NICHIA quality LED.
- Fixed lens technology for perfect illumination.
- Easy handling thanks to practical end cap switch.
- Housing made of robust aircraft aluminium with retaining clip.
- Splash proof according to IP54.
  ⇒ Protected from limited dust ingress.
  ⇒ Protected from water spray from any direction, limited ingress protection.
- Includes 2 x Micro AAA alkaline batteries and hand strap.

**Art. No.** 0981 102 003

---

**R200 Workshop Light**
- Robust and splash-proof plastic housing with rubberized grip.
- Rotary handle, adjustable through 340°, can be locked in twelve steps for flexible light alignment.
- Removable, 360° rotating hook.
- Ultra strong holding magnet at the bottom of the handle.
- Two light functions (100% / 50% light output).
- Built-in Li-Ion rechargeable battery (3.7V / 1500mAh).
- Charge via AC / DC power supply (110V-240V) or optional car adapter (12-24V). **UK PLUG NOT INCLUDED**.
- Charging indicator light via coloured LED.

**Art. No.** 0981 200 200
Electrical

240 VOLT PLUG
- Standard 240 volt, 13 amp, three pin plug for general use.
Art. No. 2530 000 59

110 VOLT PLUG & TRAILING SOCKET 16AMP
- Standard 110 volt plug for portable power tools.
- Can be combined with cable to make trailing leads to required lengths.
Art. No. 2530 001 09 - 16Amp / 110V Plug
2530 001 59 - 16Amp / 110V Coupler

TUNGSTEN HALOGEN LAMPS
- Suitable for 500W tripods and portable site lights.
Art. No. 2535 400 19 - 110V
2535 400 29 - 240V

4 WAY SPLITTER BOX 110 VOLT
- A standard, steel cased 4-way 110 volt, 16 amp distribution box with 5 metres of 2.5 mm cable and 16 amp plug.
Art. No. 2520 000 19

CABLE REEL - 110V
- Flexible 25m long 1.5mm yellow cable. Robust Polypropylene drum and steel stand. IP44 water splash resistant.
- Twin 16a 3pin 1p44 sockets (BSEN 60309).
- Hand settable thermal over-temperature trip.
- Manufactured to BSEN 61242 & BSEN 60309.
Art. No. 2530 25 110

EXTENSION LEAD - 110V
- Flexible 1.5mm yellow cable, length 14m (50 feet).
- High quality 3 pin plug and coupler (BSEN 60309).
- Manufactured to BSEN 61242 & BSEN 60309.
Art. No. 2530 14 110

Transformers
- Used to convert normal 240 volt mains supply to safer 110 volt output as used on building sites.
- Reinforced glass fibre case to withstand the building site environment.
- Thermal overload cut out facility to protect the transformer should it be operated over its capacity, complete with quick push button reset.
To requirements BS 3535.

<table>
<thead>
<tr>
<th></th>
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<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>2515 075 00</td>
<td>750</td>
<td>500</td>
<td>1 x 16 amp</td>
<td>2515 300 00</td>
<td>3000</td>
<td>2000</td>
<td>2 x 16 amp</td>
</tr>
<tr>
<td>2515 100 00</td>
<td>1000</td>
<td>750</td>
<td>2 x 16 amp</td>
<td>2515 300 32</td>
<td>3300</td>
<td></td>
<td>1 x 32 amp</td>
</tr>
<tr>
<td>2515 150 00</td>
<td>1500</td>
<td>1000</td>
<td>2 x 16 amp</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>2515 225 00</td>
<td>2250</td>
<td>1500</td>
<td>2 x 16 amp</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>