

**Pruning Shears**



- Blades of precision steel
- Cuts up to 18mm / 3/4" thickness
- Padded handle for comfort and reduced hand fatigue
- Safety lock feature

Part No.	D/A Length		Type	Box Qty	M.R.P
	mm	inches			
14-302	200	8	Bypass	10	405
14-303	200	8	Anvil	10	405

**Tinsnips**



- Drop forged carbon steel material, hardened, tempered, grown, glazed & tested to last

Part No.	Size	Cutting Capacity		Box Qty	M.R.P
14-163	8"	0.61mm	Cold rolled steel	6	730
		0.41mm	Stainless Steel		
14-164	10"	0.78mm	Cold rolled steel	6	840
		0.45mm	Stainless Steel		
14-165	12"	0.91mm	Cold rolled steel	6	1,140
		0.63mm	Stainless Steel		
14-166	14"	1.20mm	Cold rolled steel	6	1,493
		0.70mm	Stainless Steel		

**PIPE TOOLS**

**Aluminum Alloy Pipe Wrench**



- Cr-Mo steel forged jaws heat treated, hardness of HRC58-60.
- Super-strength cast aluminum and alloy metal handle, reduce weight by 1/3.
- Two way toothing and spring loaded jaw provide positive grip

Part No.	Specification	Total Length	Jaw Opening	Box Qty	MRP
84-451-23	10"	250mm	45mm	6	663
84-463-23	12"	300mm	55mm	6	859
84-465-23	14"	350mm	65mm	6	1,148
84-466-23	18"	450mm	80mm	2	1,688
84-467-23	24"	600mm	95mm	1	2,700

**MaxSteel™ All Purpose Snips (Straight Pattern)**



- Exceeds ANSI Standards for cutting performance & durability
- Tough alloy steel blade
- Comfortable vinyl grips
- Cuts up to 0.78mm of cold rolled steel and 0.46mm of stainless steel

Part No.	D/A Length		Cutting Capacity (mm)			Box Qty	M.R.P
	mm	inches	Copper (Soft)	Cold-rolled Steel (Mild)	Hard Steel HRC30 (Hard)		
14-556	254	10	0.94	0.78	0.6	6	660

**Cable Cutter**



- Designed for electric cable, copper, aluminum, etc
- Notched jaw holds & cuts cables in a clean & sharp way

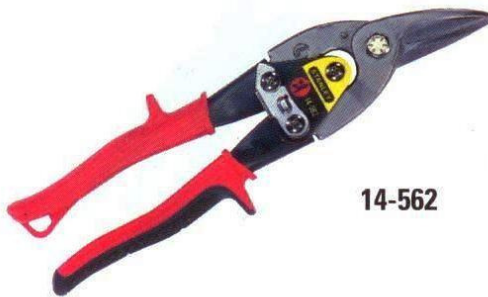
Part No.	Description	Max Cutting (mm) <sup>2</sup>	Box Qty	M.R.P
84-258	10" Cable Cutter	60	6	623
84-629	12" Cable Cutter	125	6	944
84-630	21" Cable Cutter	250	1	4,676
84-632	32" Cable Cutter	500	1	6,155

**Heavy Duty Pipe Wrenches**



Part No.	D/A Length		Max Jaw Opening		Weight (Kg)	Performance Under Standard Torque	Box Qty	M.R.P
	mm	inches	mm	inches				
87-620	140	6	25	0.98	0.225	169N.M	6	262
87-621	186	8	34	1.33	0.38	373N.M	6	307
87-622	248	10	45	1.77	0.81	790N.M	6	386
87-623	297	12	55	2.16	1.14	1129N.M	6	501
87-624	332	14	65	2.55	1.4	1468N.M	6	604
87-625	414	18	80	3.14	2.38	2258N.M	2	873
87-626	553	24	95	3.74	3.83	3161N.M	1	1,388
87-627	805	36	140	5.51	7.88	5137N.M	1	2,627

**Max Steel™ Aviation Snips**



14-562



14-563



14-564

- Excellent for cutting aluminium, vinyl siding, screening, cardboard, leather & copper
- Exceeds ANSI standards for cutting performance and durability
- Double overwind spring for longer life
- High leverage, compound cutting design cuts up to 18-Gauge steel
- Patented hinge plate for easy product function identification

Part No.	D/A Length		Cut Type	Cutting Length (mm)	Copper (Soft)	Cutting Capacity (mm)				Box Qty	M.R.P
	mm	inches				Cold-rolled Steel (Mild)	Hard Steel HRC30 (Hard)	Hard Steel HRC40	Stainless Steel 304		
14-562	254	10	Left Curve	35	1.50	1.20	1.00	0.60	0.90	6	765
14-563	254	10	Straight Cut	35	1.50	1.20	1.00	0.60	0.90	6	765
14-564	254	10	Right Curve	38	1.50	1.20	1.00	0.60	0.90	6	765

**Stillson Type Pipe Wrenches**



Part No.	Size (mm)	Jaw Opening	Box Qty	M.R.P
71-641	10"	45mm	6	272
71-642	12"	55mm	6	355
71-643	14"	65mm	4	456
71-644	18"	80mm	4	713
71-645	24"	95mm	2	1,337

**Water Pump Plier ( Box Joint Type )**



Part No.	Size	Box Qty	M.R.P
71-668	7"	10	296
71-669	10"	10	321
71-670	12"	10	540
71-671	16"	5	1,364