

Cable Tie Tools



50230



50250



50240

- ▶ Ergonomic 'Pistol' Style Grip minimizes Fatigue & Gives User Comfortable Feel
- ▶ Tension Adjustment Allows the User to Adapt the Tool to the Size of the Tie
- ▶ Flush, Clean Automatic Cut-Off Eliminates Sharp Edges
- ▶ Blister Packed
- ▶ 50230 & 50250 are used for 18lb, 40lb & 50lb ties
- ▶ 50240 for use on 120lb, 175lb & 250lb ties

Cat. No.	Maximum Tie Width	Gun Casing	Box Qty	Case Qty
50230	.189 Inches	Molded Nylon	10	60
50240	.370 Inches	All Metal	5	40
50250	.189 Inches	All Metal	7	42

Cable Tie Tools - Stainless Steel Ties



- ▶ Semi-Auto module enables tightening & cutting stainless steel ties
- ▶ After the stainless steel tie has been tightened user pushes down the round steel bar at side & can easily cut the tie

Cat. No.	Maximum Tie Width	Gun Casing	Box Qty	Case Qty
50260	.370	All Metal	1	20

Claw Hammer with Fiberglass Handle



- ▶ Polished, forged Tempered Steel Head
- ▶ High-Strength fiberglass shaft absorbs shock & keeps head tight
- ▶ Durable plastic-alloy jacketing helps to protect neck from fraying or splintering if incorrectly struck or overstruck
- ▶ Comfortable TPR grip bonded to handle

Cat. No.	Description	Box Qty	Case Qty
54072	20oz Claw Hammer	6	36

Aviation Tin Snips



- ▶ Non-slip Serrated Edges & non-slip textured grain cushion grip
- ▶ Cuts up to .047" cold rolled steel or 0.028" stainless steel
- ▶ Makes long fast cuts in paper, plastic, sheet metal, aluminum, vinyl siding, screening & much more
- ▶ Induction Hardened Forged Chrome-Molybdenum Alloy Steel Blades for greater strength and longer durability
- ▶ Hang-up hole provided for convenient storage
- ▶ New quick and simple spring-free automatic latch design (one hand release) provides safety
- ▶ Special hardened and tempered process refines the steel's grain size - Strong enough to cut KEVLAR®

Cat. No.	Description	Box Qty	Case Qty
54352	Aviation Tin Snip Left Cut	6	36
54353	Aviation Tin Snip Right Cut	6	36
54354	Aviation Tin Snip Straight Cut	6	36