# **Hand Notcher**

- Cuts 30-degree V-shaped notch in sheet metal
  Produces a clean notch without slipping at corners or take-off tabs
  Ergonomic, single material non-slip handle grips provide excellent control
  and easy cleaning with built-in hang hole for convenient storage
- Handle latch keeps blades closed during storage or when not in use



6 in

Cat. No.	Handle Color	Throat Depth	Product Weight	
WHN1N	Rawhide	.812 in	0.95 lb	
WHN1N	Rawhide	.812 in	0.95 lb	

### **Hand Seamer**

Rawhide

- Used for bending and flattening sheet metal

  Optimal handle span for maximum power and comfortable operating range

  Ergonomic, single material non-silp handle grips provide excellent control and easy cleaning with built-in hang hole for convenient storage

  Handle latch keeps blades closed during storage or when not in use



1.25 in

.25 in - 1.25 in

## **Offset Hand Seamer**

- Used for bending and flattening sheet metal Ideal for working in confined areas Optimal handle span for maximum power and comfortable operating range Ergonomic, single material non-slip handle grips provide excellent control and easy cleaning with built-in hang hole for convenient storage Handle latch keeps blades closed during storage or when not in use

- 1/4" depth markings
  Produces a permanent, tight-fitting seam



1.90 lb

Cat. No.	Handle Color	Throat Depth	Jaw Width	Jaw Capacity	Product Weight
WS4N	Rawhide	1.25 in	3.25 in	.25 in - 1.25 in	1.40 lb

# Cable Tie Tensioning Tool





Cat. No.	Handle Color	Cable Tie Width	Product Weight	
WT1	Rawhide	.375" and Thinner	0.90 lb	

#### **Folding Tools**

- Commonly used for folding channels and making long uniform bends in sheet metal Idea! for folding drive cleat channels with 3/8" depth to make longer wider folds in register boots, and cape, plenums, etc.. Constructed of heav, 18 gauge steel that keeps folding channels from widening and ensures precise and accurate bends 3/8" and 1" depth folding channel to ensure proper depth alignment



	Ove	verall Length	Folding Channel Depths	Product Weight
WF18 18 in .375 in & 1 in 2.00 lb		12 in	.375 in & 1 in	1.30 lb
		18 in	.375 in & 1 in	2.00 lb
<b>WF24</b> 24 in .375 in & 1 in 2.70 lb		24 in	.375 in & 1 in	2.70 lb

### **Ratcheting Pipe Cutters**

- Cuts copper, brass, aluminum, and thin-wall conduit material Made from high-carbon chrome steel includes 2 interchangeable wheels for added convenience Easily replaceable cutting wheel installs with a small standard screwdriver



Cat. No.	Cutting Capacity	Product Weight
WRPCLG	.312 in - 1.125 in	0.77 lb

