

#### **Jab Saw Heavy-Duty Hacksaw** Cushioned ergonomic Contraction of the second second grip for performance and comfort Rugged frame provides lightweight rigidity and Includes replaceable bi-metal wallboard exceptional control blade Stores up to nine extra blades Holds all reciprocating blades and hacksaw blades Blades can be adjusted to 55° angle for flush cutting and Ergonomic grip tensioned to 30,000 psi Includes 12 in. x 24T bi-metal blade Description Cat. No. Heavy-Duty Hacksaw 35-260 Cat. No. Description 35-275 Jab Saw Replacement blade 36-088

## **Folding Saw**

- Light-weight, heavy-duty die cast construction
- Ergonomic rubber comfort grip
- Blade safely and conveniently folds down in handle
- Accepts all standard 6 in. recip blades

Description	Cat. No.
Folding Saw	35-274

# **Aviation Tin Snips**

- Chrome-molybdenum steel forged blades for greater strength and durability
- Serrated edges provide a stable hold when cutting
- Labor-saving design for easier cutting
- Comfortable non-slip dual durometer grips

Description	Cat. No.
Straight Cut Aviation Tin Snips	35-001

# **Ergonomic Hacksaw**

- Angled handle for easier cutting
- Blade can easily be adjusted for flush cutting
- Easy tensioning wing-nut keeps blades tight for straighter cuts
- Cushioned ergonomic grip for performance and comfort
- Includes 12 in. x 24T bi-metal blade

Description	Cat. No.
Ergonomic Hacksaw	35-261

### Mini Hacksaw

- Heavy-duty die cast frame
- Non-slip rubber comfort grip
- Accepts all standard hacksaw blades

Description	Cat. No.
Mini Hacksaw	35-259

### **Hacksaw Blades**

Bi-metal blades provide strength, flexibility and longer life

Description	Qty./Pack	Cat. No.
12 in. x 18T Blades	10	35-271
12 in. x 24T Blades	10	35-272
12 in. x 32T Blades	10	35-273
12 in. x 18T Blades	100	35-262
12 in. x 24T Blades	100	35-263
12 in. x 32T Blades	100	35-264

