



## STRAIGHT PATTERN TIN SNIPS

### Double-Dipped Plastic Handles

Product Code	Overall Length (Inches)	Cutting Length (Inches)	Cutting Capacity (Cold-Rolled/Stainless)
28301	7	1 5/16	24 ga. CR / 32 ga. SS
28305	10	2	22 ga. CR / 28 ga. SS
28307	12	2 3/4	20 ga. CR / 24 ga. SS
28309	14	3	18 ga. CR / 22 ga. SS

### 28351 2 Piece Straight Pattern Tin Snips Set in Pouch

#### Contents Include:

Product Code	Description	Product Code	Description
28301	7" Tin Snips	28307	12" Tin Snips

#### Features

- Forged steel blades.
- Double-dipped handles provide comfortable grip, reducing hand fatigue.
- Cut straight lines and wide curves.
- Meet ANSI and DIN standards.



28307



## MULTI-PURPOSE SNIPS

### Bi-Mold Comfort Grip Handles

Product Code	Overall Length (Inches)
2744	7 1/2

#### Features

- Lightweight yet strong multi-purpose snip for cutting light sheet metal, leather, wire, plastic, wood, etc.



2744



## MINI BOLT CUTTER

### Bi-Mold Comfort Grip Handles

Product Code	Overall Length (Inches)
1520G	8

#### Features

- Access tough to reach work.
- Bi-mold comfort grips combine durability and a secure non-slip grip.
- Cuts nails and bolts up to 1/4 diameter.



1520G



## BOLT CUTTERS

### Comfort Grip Handles

Product Code	Overall Length	Maximum Cutting Capacity For Rebar (Inch)	Replacement Jaw Kit (Includes Jaws, Bolts, and Steel Plates)
4559-12	12	1/4	4559-12B JC
4559-18	18	5/16	4559-18B JC
4559-24	24	3/8	4559-24B JC
4559-30	30	1/2	4559-30B JC
4559-36	36	5/8	4559-36B JC
4559-42	42	5/8	4559-42B JC

#### Features

- Comfortable rubber grips combine durability and a secure non-slip grip.
- Lightweight steel tube handles provide ease of control while offering solid durability.
- Unique manufacturing method results in high-precision cutting edges.



4559