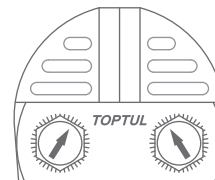
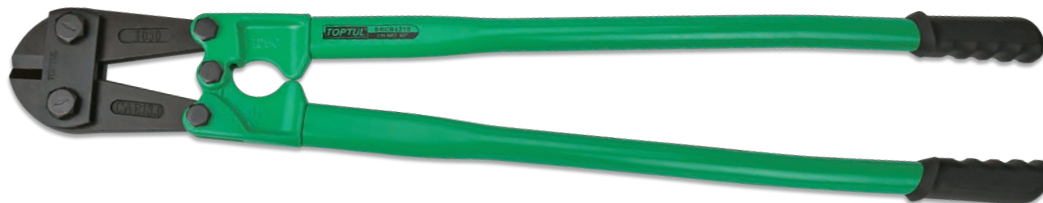


High Tensile Strength Bolt Cutter

- ☐ Chrome-Molybdenum Alloy Steel forged jaws
- ☐ All-purpose, center cut jaws with adjustable cam bolt blades
- ☐ High-frequency hardened cutting edges for optimum cutting power and durability
- ☐ Lock plate reinforcement prevents jaw bolts from loosening or turning, keeping jaws in correct alignment
- ☐ Tubular handle design for reducing weight
- ☐ Comfortable, anti-slip plastic material soft grip handle



BOLT CUTTER CUTTING CAPACITY

ITEM NO.	CUTTING EDGE SHAPES	Length (inch)	CUTTING CAPACITY			
			HRC 15° Ø(mm)	HRC 40° Ø(mm)		
SBCB1407		14	7	4	1	20
SBCB1808		18	8	5	1	12
SBCB2410		24	10	6	1	10
SBCB3013		30	13	7	1	6
SBCB3616		36	16	8	1	4
SBCB4219		42	19	10	1	3

SIZE (inch / mm)	HRC 15° (Soft Metal)	HRC 40° (Medium Metal)
14" (370mm)	Ø 7mm (9/32")	Ø 4mm (5/32")
18" (465mm)	Ø 8mm (5/16")	Ø 5mm (3/16")
24" (640mm)	Ø 10mm (3/8")	Ø 6mm (1/4")
30" (790mm)	Ø 13mm (1/2")	Ø 7mm (9/32")
36" (940mm)	Ø 16mm (5/8")	Ø 8mm (5/16")
42" (1060mm)	Ø 19mm (3/4")	Ø 10mm (3/8")

Offset Tin Snips



Green - SBAD0224
Right and Straight Cut



Red - SBAD0124
Left and Straight Cut

- ☐ Meets or exceeds federal specification ANSI/ASME B107.16-1998 and German standard DIN 6438/11.71
- ☐ Drop forged Chrome-Molybdenum Alloy Steel blades
- ☐ Induction hardened cutting edges HRC 60 - 62
- ☐ Precision, serrated cutting jaws ensure quality result
- ☐ Cuts up to 1.2mm cold rolled steel or 0.7mm AISI-304 Stainless Steel

Cuts extremely hard metals of hardness of HRC 40 (0.8m/m), such as stainless steel and more.

ITEM NO.	Offset Tin Snips	Cutting Length (mm)	L(mm)		
SBAD0124	Left cut	35	240	6	48
SBAD0224	Right cut	35	240	6	48

Aviation Tin Snips



Green - SBAC0225
Right Cut



Yellow - SBAC0325
Straight Cut



Red - SBAC0125
Left Cut

- ☐ Meets or exceeds federal specification ANSI/ASME B107.16-1998 and German standard DIN 6438/11.71
- ☐ Drop forged Chrome-Molybdenum Alloy Steel blades
- ☐ Induction hardened cutting edges HRC 60 - 62
- ☐ Precision, serrated cutting jaws ensure quality result
- ☐ Cuts up to 1.2mm cold rolled steel or 0.7mm AISI-304 Stainless Steel

Cuts extremely hard metals of hardness of HRC 40 (0.6m/m), such as stainless steel and more.

ITEM NO.	Aviation Tin Snips	Cutting Length (mm)	L(mm)		
SBAC0125	Left cut	35	248	6	48
SBAC0225	Right cut	35	248	6	48
SBAC0325	Straight cut	35	250	6	48