

**Xcelite  
Cable Jacket Stripper, 0.43" Maximum Diameter**



**Product Details**

Catalog No.	CJS100
UPC Code	037103197061
Stripping Range	.10 in. to .43 in.
Replacement Blade	CJS100B
Step Dimension "B"	None
Step Dimension "C"	None
Packaging	Peg Hook/Retail Packaging
Tech. Spec.	<a href="#">Crimping Stripping Tools.pdf</a>
Low Res. Image	<a href="#">CJS100_100.jpg</a>
High Res. Image	<a href="#">CJS100_300.jpg</a>
Stock Item	Normal Stock Item

**Package Details (Dimensions)**

**Product Features:**

- Cable jacket stripper, 0.43" maximum diameter

**Xcelite**  
**Cable Jacket Stripper, 0.43" Maximum Diameter**



Individual Product	
Catalog No.	CJS100
UPC Code	037103197061
Quantity	1
Length (Inches)	6.4
Width (Inches)	3
Height (Inches)	1.1
Gross Weight (lb)	0.1
Volume (cu in)	21.12

Catalog No.	CJS100
I 2 of 5 Code	20037103197065
Quantity	10
Length (Inches)	8.7
Width (Inches)	3.6
Height (Inches)	6.8
Gross Weight (lb)	1
Volume (cu in)	212.976

## Crimping and Stripping Tools

### Xcelite® Cable Jacket Stripper

A precision stripping tool for removing the sheath from signal, telephone, audiovisual, instrumentation and data transmission copper and fiber optic cables



CJS100B Replacement Blade

Catalog No.	Description
CJS100	CABLE JACKET STRIPPER, 0.43" MAX DIA
CJS100B	REPLACEMENT BLADE, CJS100








### The Xcelite Advantage

- The tool features a 10 position indexed blade height adjustment wheel ensuring accurate and repeatable stripping results.
- A further "x" position on the wheel allows the tool to be closed together to eject a worn blade cassette for quick and safe replacement.
- The unique design requires simply gripping the tool together to allow easy cable entry.
- Precise: Fine adjustability and repeatability assured by 10-position adjustment wheel.
- Easy to use: Simply squeezing the CJS100 together opens the stripping cavity - insert cable, rotate once, remove from cable and pull off the scrap insulation sheath.
- Safe: Smooth, rounded, pocketable and lightweight design. There is no open blade as the replacement blades are encased within a plastic cassette.
- Flexible: Strips the sheath from most multi-core and fiber optic cables up to 0.43 inch (11 mm) in diameter.
- Tough: Manufactured from a new impact resistant nylon, the CJS100 has been tested to over 50,000 cycles.
- Economic: Replacement blade cassettes available – catalog number CJS100B.

### Technical Data:

- Length: 3.6" (90.5 mm)
- Height: 1.6" (39.5 mm)
- Weight: 0.9 oz. (28 g)
- Stripping dimensions: Up to 1.0 mm thick insulation
- Cables: Multi-core cable, modular plug cable, fiber optic cable, etc.
- Strip range: 2.5 mm – 11 mm diameter

## Crimping and Stripping Tools

	Xcelite CJS100	Paladin p/n AM12	Paladin Data SureStrip p/n 1116	Ideal Cyclops p/n 45-514	Ideal UTP/STP Cable Stripper p/n 45-165	Sargent Tele-Strip p/n 8700	Abeco Smart-Strip p/n 010
							
Cable Diameter Range	0.1" – 0.43" (2.5-11 mm)	0.1" – 0.43" (2.5-11 mm)	Not specified	Up to 0.43" (11 mm)	0.187" – 0.312" (4.75-7.9 mm)	UTP (diameter range not specified)	0.03" – 0.39" (0.75-10 mm)
Maximum Stripping Depth	0.040"	Not specified	Not specified	Not specified	Not specified	Not specified	Not specified
Adjustable Cutting Depth?	Yes – 9 different depths	Yes	Yes – infinitely adjustable	2 depth settings	Yes	No	Yes
Repeatable cut depth	Yes	No	No	Yes	No	No	Yes
Replaceable Blade?	Yes	Yes	No	No	Yes	Yes	No
Safe (no exposed blades)?	Yes	No	No	Yes	No	No	Yes
Easy to use?	Yes	Difficult to adjust Difficult to open	Difficult to adjust Difficult to open	No Difficult to open	No – difficult to adjust	Yes	Yes

### Xcelite® Self-Adjusting Combination Stripper

For cutting and stripping a wide variety of jacketed wires and cable including PVC, conduit wire, mains cables, equipment wire, and communications cable



SAS3210RB Replacement Blade

Standard blade cassette supplied with the SAS3210 with straight blades for stripping PVC and other soft insulation materials.



SAS3210TRB Teflon® Replacement Blade

Additional replacement blade cassette with V blades for stripping PTFE and other hard insulation materials.

Catalog No.	Description
SAS3210	COMBINATION WIRE STRIPPER, 32-10 AWG
SAS3210RB	STRAIGHT REPLACEMENT BLADE, SAS3210
SAS3210TRB	TEFLON WIRE REPLACEMENT BLADE, SAS3210