



Wire Accessories: Wire Cutters

Experience the BI Competitive Edge

Lowest Price Per Cost

High Quality Raw-Material used by us reduces hidden costs associated with lower quality products.

Precision Parts & Superior Design

Our Products have long-lasting lifespan, thereby ensuring lesser die-requirement, helping achieve saving on downtime, labor and dies cost, as fewer dies do MORE!

• Premium Customer Service

For any rush or any clarification about your dies, don't worry! Rest assured! We are dedicated to your success, making your job easier!

Contact Us

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MANUFACTURER'S & SUPPLIER'S OF QUALITY PRODUCTS:

WIRE, TUBES & ROD DRAWING DIES - DIAMOND - PCD - COMPACTING - COATING - WIRE STRAIGHTENING - HEADING - GRIPPER - EXTRUSION DIES - WIRE GUIDING NOZZLES - POWDERED & GRANULAR CHARCOAL - WIRE DRAWING LUBRICANTS - WIRE CUTTERS - PULLING-IN-DOGS - METALLURGICAL MICROSCOPE FOR DIE TESTING

Bharat Industries has an immense experience of over 35 years in providing various types of cutters needed in Wire-Industry. Our expertise extends from bolt cutters to cable, wire and pocket cutters needed in various phases of work in the wire-industry.



Bolt Cutters

Bolt Cutters are used in heavy industries as cutting tools for cutting thick materials. They can be used from general purpose to heavy duty cutting for cutting rods, heavy steel wires, metal bolts, nails, screws, case hardened chains.

Bolt cutters usually are made of smaller jaws or cutting blades and have longer handles,

connected with hinges. On compression of handles, these hinges maximise force applied on jaws by increasing



leverage. This enables the user to cut through thick and rigid materials relatively easily. These cutters have adjustable screws for adjusting amount of closure of handles, for blades to make contact with each other. There are two types of Bolt cutters:

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Bolt Cutters for General Purpose:

This type of cutter is used mostly in cutting MS rods along with bolts and steel bars and also in non-ferrous metals like copper, aluminum, etc

SR NO.	Length (inches)	Normal Cutting length on Rods(mm)
1	12	4.8
2	18	7.9
3	24	9.5
4	30	12.7
5	36	14.0
6	42	15.5

Replacement Jaws can be made available for any size of Bolt Cutters

Bolt Cutters for High Tensile Strength:

This type of cutter is used more commonly in wire and chain industry for cutting heavy duty work of high tensile including rods, bars, rivets and other materials.

SR NO.	Length (inches)	Avg. Cutting length on Rods(mm)	
1	12	3.0	
2	18	6.0	
3	24	7.5	
4	30	9.5	
5	36	11.0	
6	42	12.7	

Replacement Jaws can be made available for any size of Bolt Cutters

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Wire Cutters

Wire Cutters are used specifically for purpose of cutting wire. These also known as snips or diagonal Pliers, as are very similar to pliers. The most noteworthy difference between wire cutters and Pliers is that instead of grips as in Pliers, these have sharpened edges, which assists in cutting through wire. More big and heavier the Cutter, more heavier would the wire gauge it can handle.



Technical Specifications:

Length(mm)	Cutting(mm)	
300	2.5	

Incase needed, Bharat Industries can help arrange replacement of jaws for Wire Cutters.

Cable Cutters

Cable Cutters are used mainly in cutting insulated copper and aluminium cable of various diameters. Jaws of Cable cutters make it possible to cut through the cable without causing any major distortion to the internal wires. These cutters have strong tubular handles with P.V.C comfort grip, which enables its users to cut through the cable with ease.

Technical Specifications:

SR NO.	Length (inches)	Avg. Cutting length (mm)	Approx. Weight (gms)
1	14*	9	900
2	18	20	1400
3	27*	15	2200
4	30	30	4100
6	42	50	8500

^{*} Parrot-type Cable Cutter

Incase needed, Bharat Industries can help arrange replacement of jaws for Wire Cutters.