



Adjustable-Jaw Cut Nippers

No. 1 Series No. 233X Series

Starrett No. 1 and No. 233X Series Cut Nippers are especially recommended for all applications involving wire cutting. Both of these tools can be adjusted for wider jaw openings to easily cut tile and mosaics.

Their special design provides powerful leverage for efficient and clean cutting.

The unmatched power and features of these tools are:

- ◆ Heat-treated steel frames for strength
- ◆ Red vinyl coated handles for a firm, comfortable grip
- ◆ All jaws can be detached and replaced, or resharpened. Jaws should be ground in pairs and referenced from the serrations
- ◆ Jaws can be adjusted on the frames. Each jaw has an allowance of about 1/4" (6.4mm) for opening to cut tile or to adjust after resharpening.
- ◆ A stud and stop screw on the handles can be adjusted for proper jaw closure, thereby preventing excess pressure on the jaws, which could damage them
- ◆ A flat safety spring below the cutting edges of the jaws form a yielding seat for the end of the wire to press against while being cut



Left: No. 1-5 1/2. Right: No. 233X-7.

- ◆ No. 1 Series has a classic design and is available with either hardened steel or carbide jaws for extra long life
- ◆ No. 233X Series has a new, modified style with a slimmer design for entry into smaller areas. The handles are ergonomically designed for a firm but comfortable grip. The No. 233X Series is only available with carbide jaws

No. 1 Series

Size		Capacity (Max. Wire Dia.)		Jaw Width		Jaws	Catalog No.	EDP No.	Jaws Only (Pair)	
Inch	mm	Inch	mm	Inch	mm				Part No.	EDP No.
5-1/2"	138mm	.050"	1.3mm	21/32"	16.5mm	Hardened Steel	1-5 1/2	50000	PT01931	50002
						Carbide Tipped				
7"	175mm	.080"	2mm	13/16"	21mm	Hardened Steel	1-7	50001	PT01932	50003
						Carbide Tipped				

No. 233X Series

5-1/2"	138mm	.050"	1.3mm	1/2"	13mm	Carbide Tipped	233X-5 1/2	64127	PT23894	64129
7"	175mm	.080"	2mm	5/8"	16mm		233X-7	64128	PT23528	64130