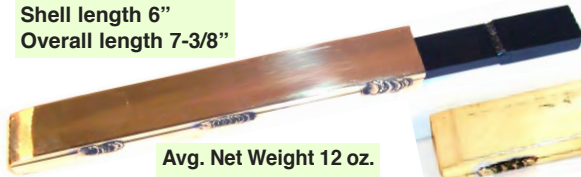


## Wedge Drivers

### Two Models: Standard & Heavy-Duty

**Standard Model:**  
Shell length 6"  
Overall length 7-3/8"



Avg. Net Weight 12 oz.

**Heavy-Duty Model:**  
Shell length 10"  
Overall length 12-1/2"



Avg. Net Weight 1 lb. 12 oz.

A Heavy-duty Wedge Driver is available in addition to the Standard model.

The large steel head of the Heavy-duty tool allows it to be used as a slide hammer, or to drive it with the palm of the hand.

Outer shells of both are made of brass to avoid rust; driving pins are made of steel.

Price schedule below shows sizes available.

#### Standard Model

Size:	Catalog Number	Size:	Catalog Number
1/32" x 3/8" . . . . .	WGDR70S22	1/8" x 5/8" . . . . .	WGDR70S27
1/16" x 3/8" . . . . .	WGDR70S23	1/8" x 7/8" . . . . .	WGDR70S28
1/16" x 5/8" . . . . .	WGDR70S24	3/16" x 3/8" . . . . .	WGDR70S30
3/32" x 5/8" . . . . .	WGDR70S25	3/16" x 5/8" . . . . .	WGDR70S29

#### Heavy-duty Model

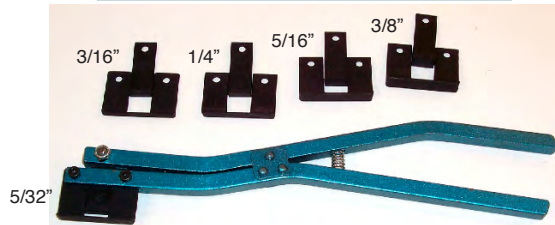
Size:	Catalog Number	Size:	Catalog Number
1/32" x 3/8" . . . . .	WGDR70H22	1/8" x 1/2" . . . . .	WGDR70H26
1/16" x 3/8" . . . . .	WGDR70H23	1/8" x 5/8" . . . . .	WGDR70H27
1/16" x 5/8" . . . . .	WGDR70H24	1/8" x 7/8" . . . . .	WGDR70H28
3/32" x 5/8" . . . . .	WGDR70H25	3/16" x 5/8" . . . . .	WGDR70H29

## Coil Tamping Tools



Size:	Catalog Number
3/16" x 7/8" . . . . .	CTTLD584
5/16" x 1-1/4" . . . . .	CTTLD585
3/8" x 2" . . . . .	CTTLD586
3/8" x 4" . . . . .	CTTLD587

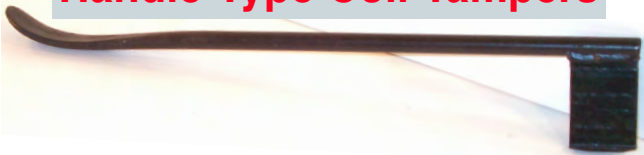
## Coil Tamping Pliers



No more struggling with stator or armature windings that cannot be tamped with conventional tamping tools. Designed to tamp the windings in long bore or small bore stators where restricted space does not allow the use of conventional tamping tools.

A set consists of the pliers and 5 different jaws machined from steel bar stock. The jaws are easily changed to fit your special needs and may be purchased as a set or individually.

## Handle-Type Coil Tampers



These Coil Tampers have the same tamping faces as the Coil Tamping Tools above but are mounted on 12" handles. The coils can be either pried or hammered into place. They are particularly advantageous on small stators.

The end of the handle is formed into a spoon shape for pressing the ends of the coils into place.

	Catalog Number
No. 1 Handle-Type Coil Tamper, 3/16" x 7/8" face . . . . .	CTTL664
No. 2 Handle-Type Coil Tamper, 5/16" x 1-1/4" face . . . . .	CTTL665
No. 3 Handle-Type Coil Tamper, 3/8" x 2" face . . . . .	CTTL666

	Catalog Number
Tamping Pliers and Jaws (Set of 5) . . . . .	ICTTPJ15
Tamping Pliers only . . . . .	ICTTP
Jaws (Set of 5) 5/32" to 3/8" . . . . .	ICTTPJ
#1 Jaws 5/32" width . . . . .	ICTTPJ01
#2 Jaws 3/16" width . . . . .	ICTTPJ02
#3 Jaws 1/4" width . . . . .	ICTTPJ03
#4 Jaws 5/16" width . . . . .	ICTTPJ04
#5 Jaws 3/8" width . . . . .	ICTTPJ05

## Armature Wedge Remover



Blade width from 3/32" at point to 1/8" at back end. Overall length is 9"

	Catalog Number
Armature Wedge Remover . . . . .	WGRM71
Net Weight 11 oz.	

## Internal Coil Tampers



**Bent Handle Type** — Similar straight handle type available for assembled coils.

When using these internal Coil Tampers the operator does not put his hand inside the stator, as the Tamper uses the leverage principle and does away with most of the hammering. They are about 9" long and made of tough, hardened, high-grade steel.

	Catalog Number
Internal Coil Tamper, Bent Handle . . . . .	CTTLB
Internal Coil Tamper, Straight Handle . . . . .	CTTLS
Net Weight 8 oz.	



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