

# ELECTRODE HOLDERS

## NAME BRAND HOLDERS



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Part No.	Price EA.	Amps	Electrode Capacity	Cable Capacity	Duty Cycle Rating	Weight	Alloy
JH-1	\$27.90	250	3/16"	#4 – 1/0	50%	12 oz	Copper
JH-2	\$39.90	200	5/32"	#4 – 1/0	45%	10 oz	Alum.

JH-1 Streamline Design; Ideal for tight places

JH-2

**WHICH ELECTRODE HOLDER IS BEST?**  
**EACH IS DESIGNED FOR A SPECIFIC APPLICATION!**

### JAW TYPE

#### TWECOTONG® ELECTRODE HOLDERS

TWECOTONG ELECTRODE HOLDERS feature reversible top and bottom "SUPER-MEL" Insulators. Efficient 6-position jaw patterns & fully insulated, protected springs. With ball-point (socket screw) cable connection.



UNIT PRICE	PART NUMBER	AMPERAGE CAPACITY	BODY ALLOY	ELECTRODE CAPACITY	CABLE CONN. CAPACITY	ENGLISH LENGTH	METRIC LENGTH
\$35.50 EA	A-532	200	98% Copper	thru 5/32"	Ball-Point thru 2/0	8 1/2"	216mm
\$38.25 EA	A-316	250	98% Copper	thru 3/16"	Ball-Point thru 2/0	9 1/4"	235mm
\$44.45 EA	A-732	300	98% Copper	thru 7/32"	Ball-Point thru 2/0	10"	254mm
\$59.90 EA	A-14S	350	98% Copper	thru 1/4"	Ball-Point thru 4/0	11"	279mm
\$66.21 EA	A-14-HD	400	98% Copper	thru 1/4"	Double Ball-Point thru 4/0	12"	305mm
\$70.65 EA	A-38-HD	500	98% Copper	thru 3/8"	Double Ball-Point thru 4/0	13 1/4"	336mm

**ECONOMY** - is for infrequent industrial use  
**NAME BRAND** - is made for daily use  
**JAW TYPE** - GENERAL PURPOSE ALL POSITION  
**TWIST TYPE** - SHIP BUILDING/REPAIR & PIPE

Allows the ability to hammer the electrode (when striking) to break the protective flux ball that forms at the end. It also permits the operator to push on the electrode without fearing that the rod might pop out of the holder. The drawback is that the electrode is locked into one position so the electrode must be bent to accommodate other positions.

#### LOCKING SOCKET TYPE - A COMBINATION

Locks in different positions, however due to its light weight it can only handle up to 150 amps for Spring Type, and 200 amps for Twist Type.

## ECONOMY HOLDERS

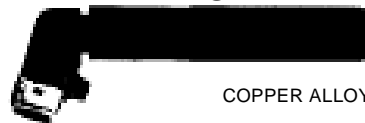


### JAW TYPE

#### COPPER ALLOY JAWS

PART NUMBER	CAPACITY	UNIT PRICE
TW-200	200 AMP	\$16.50 EA
TW-250	250-300 AMP	\$21.70 EA
TW-300	300-350 AMP	\$22.60 EA

### TWIST TYPE



COPPER ALLOY

#### T-400B

PART NUMBER	CAPACITY	UNIT PRICE
T-400B	400 AMP	\$19.40 EA

### LOCKING SOCKET "TWIST TYPE" HOLDER



\$18.80 EA

PART NO. SG-20

200 AMP CAPACITY

### LENCO QUALITY ELECTRODE HOLDERS "HT" Series



LENCO now offers a new design "High Tong" series of electrode holders in 5 models ranging from 200 through 500 amps.

The "HT" series features a new, fully insulated upper lever with more hand clearance for operator preference.

Model	Part No.	UNIT PRICE	Amp Capacity	Cable capacity	Electrodes Up To	Length	Weight
Light Duty	HT-2	\$22.60 EA	200-250	1/0 (50mm <sup>2</sup> )	5/32" (3.97mm)	9" (229mm)	13 oz. (360g)
Medium Duty	HT-25	\$28.50 EA	250-300	2/0 (70mm <sup>2</sup> )	3/16" (4.75mm)	9 1/4" (248mm)	19 oz. (540g)
	HT-3	\$32.20 EA	300-350	2/0 (70mm <sup>2</sup> )	1/4" (6.35mm)	10 1/2" (267mm)	23 oz. (650g)
Heavy Duty	HT-35	\$36.50 EA	350-400	3/0 (70mm <sup>2</sup> )	1/4" (6.35mm)	10 1/2" (267mm)	24 oz. (680g)
	HT-50	\$39.90 EA	450-500	4/0 (95mm <sup>2</sup> )	3/8" (9.53mm)	10 1/2" (267mm)	31 oz. (880g)

### "TWECO-TITE" HOLDER



### TWIST TYPE



LENGTH: 9" (229mm)

CABLE CONNECTION CAPACITY: THRU 3/0  
 Part No. 4TT  
 \$75.02 EA  
 AMPERAGE CAPACITY: 400  
 ELECTRODE CAPACITY: 1/16" THRU 1/4"



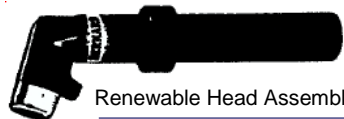
Renewable Head Assembly



4TT-1 HEAD ASSEMBLY  
 \$68.50 EA

### SHORTSTUB™ HOLDER - 400 AMP

Part No. 40BSS  
 \$56.95 EA



Renewable Head Assembly

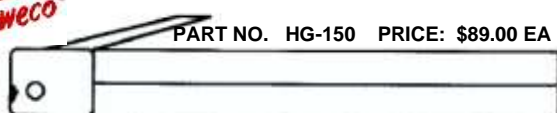


\$29.50 EA

HEAD ASSEMBLY  
 PART NO. K40R

Capacity: 400 Amps at 60% Duty Cycle  
 Electrode Size: 1/16 to 1/4 in. (1.6 MM to 6.4 MM)  
 Weight: 17 oz (481 grams)  
 Length: 8 3/4 in. (22 CM)  
 Cable Connection: Large Set Screw  
 Cable Socket: 19/32" (1.5 CM)

### LOCKING SOCKET "SPRING TYPE" HOLDER



PART NO. HG-150 PRICE: \$89.00 EA

150 AMP CAPACITY  
 A FAVORITE FOR LIGHT DUTY PIPE WELDING (WE ORDER THESE IN BATCHES, SO CALL FOR AVAILABILITY)