

## Electrode Holders

Part #	Amperage Capacity	Electrode Capacity	Cable Capacity	Length	Weight
<b>Utility Series</b>					
UT20	200	5/32" (4.0 mm)	No. 1/0 (50 mm)	8-1/2" (215 mm)	12 oz (340 g)
UT30	300	1/4" (6.4 mm)	No. 2/0 (70 mm)	9-1/4" (235 mm)	15 oz (435 g)
UT40	400	1/4" (6.4 mm)	No. 2/0 (70 mm)	10" (250 mm)	16 oz (450 g)
<b>Professional Series</b>					
PA532	200	5/32" (4.0 mm)	No. 2/0 (70 mm)	8-1/2" (215 mm)	15 oz (415 g)
PA316	250	3/16" (4.8 mm)	No. 2/0 (70 mm)	9-1/4" (235 mm)	16 oz (450 g)
PA732	300	7/32" (5.6 mm)	No. 2/0 (70 mm)	10" (250 mm)	19 oz (530 g)
PA14HD	400	1/4" (6.4 mm)	No. 4/0 (105 mm)	11" (280 mm)	23 oz (650 g)
010 368	200	1-1/2" (40 mm)	No. 4/0 (105 mm)	6" (152 mm)	5 oz (142 g)
233 452	300	2" (50 mm)	No. 4.2	8" (203 mm)	10 oz (290 g)
240 697	200	2" (50 mm)	No. 6	6-1/4" (159 mm)	6 oz (168 g)
203 988	180	1-1/2" (40 mm)	2" (25 mm)	7" (175 mm)	9 oz (255 g)
213 619	300	2" (50 mm)	No. 1/0 (50 mm)	8" (200 mm)	12 oz (340 g)

### Features include:

- Ergonomic — High lever design for greater grip and hand clearance
- Lightweight and easy-to-use
- Fully insulated, high-strength springs for excellent gripping power
- Heavy-duty, shock-proof nylon handle
- Grooved jaw design insures firm electrode grip
- High-impact, high-temperature fiberglass tip insulators
- Professional series features high copper alloy tongs, utility series features brass tongs
- Holders supplied with allen wrench and cable connections ferrule assuring efficient connections

## Work Clamps

Part #	Amperage Capacity	Electrode Capacity*	Cable Capacity	Length	Weight
EG200	200	1-1/2" (40 mm)	No. 6-4 (10-16 mm)	7" (175 mm)	7 oz (199 g)
EG300	300	2" (50 mm)	No. 2-1 (25-35 mm)	8" (200 mm)	14 oz (390 g)
EG500	500	2" (50 mm)	No. 1/0-4/0 (50-105 mm)	10" (245 mm)	17 oz (490 g)
PGC200	200	1" (25 mm)	No. 1-1/0 (35-50 mm)	6" (150 mm)	16 oz (445 g)
PGC300	300	1-1/2" (40 mm)	No. 1/0-3/0 (50-95 mm)	8" (200 mm)	25 oz (715 g)
MGC300	300	—	No. 1-1/0 (35-50 mm)	—	21 oz (600 g)
203 988	180	1-1/2" (40 mm)	2" (25 mm)	7" (175 mm)	9 oz (255 g)
213 619	300	2" (50 mm)	1/0 (50 mm)	8" (200 mm)	13 oz (368 g)
010 368	200	1-1/2" (40 mm)	No. 4	6"	5 oz (142 g)
233 452	300	2" (50 mm)	No. 4-2	8"	10 oz (290 g)
240 697	200	2" (50 mm)	No. 6	6-1/4"	6 oz (168 g)
203 988	180	1-1/2" (40 mm)	2" (25 mm)	7" (175 mm)	9 oz (255 g)
213 619	300	2" (50 mm)	1/0 (50 mm)	8" (200 mm)	12 oz (340 g)

\*Jaw Distance

### EG Series — Steel Work Clamps

- Zinc plated
- Large hex screw cable connection assures safe cable connection every time
- Pure copper braided shunts on EG500 allows both jaws to carry welding current

### PGC Series — Copper Alloy

- Contoured handle lever for easy jaw opening
- Strong gripping power
- Large contact area assures positive grounding
- Fully insulated spring
- Conductor body holds the cable securely
- Large hex screw cable connection assures safe cable connection every time

### MGC Series — Magnetic Work Clamps

- Large contact area assures excellent electrical contact
- Strong gripping power
- Grounding concealed to prevent dislodgment
- Insulated to prevent annealing
- Easy installation or removal
- Most popular magnetic work clamps in the market

#UT20



#UT30-  
#UT40



#PA532,  
#PA316,  
#PA732



#PA14HD



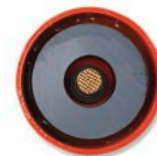
#EG500



#PGC300



#MGC300



#240 697



#240 697



#233 452

