



Snap-On (Duckbill-type) Grounding Clamps



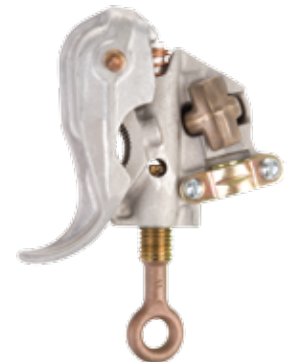
G18102
Aluminum body,
Bronze upper jaw,
Smooth jaws,
Bronze eyescrew
with fine threads,
Bronze pressure-type terminal



G36221
Aluminum body,
Smooth jaws,
Bronze eyescrew
with fine threads,
Bronze pressure-type terminal



HG37061
*Mounted Clamp
Aluminum body,
Smooth jaws,
Bronze eyescrew
with fine threads,
Bronze pressure-type terminal



T6000806
Aluminum body,
Serrated jaws,
Bronze eyescrew
with fine threads,
Bronze pressure-type terminal

Catalog Number	G18102	G36221	*HG37061	T6000806
ELECTRICAL RATINGS				
Continuous Current (AMPS)	300	400	400	400
Fault Current - 15 Cycles (AMPS)	27,000	43,000	34,000	43,000
Fault Current - 30 Cycles (AMPS)	20,000	30,000	25,000	30,000
MECHANICAL RATINGS				
Recommended Torque (in.-lb.)	250	250	300	300
Main Line Range - Max.	250 kcmil Str. Cu. 4/0 ACSR (0.574")	566 kcmil Cu. 900 kcmil ACSR (1.162")	566 kcmil Cu. 900 kcmil ACSR (1.162")	1590 kcmil ACSR (1.625")
Main Line Range - Min.	#6 Sol. Cu. (0.162")	#6 Sol. Cu. (0.162")	#6 Sol. Cu. (0.162")	0.5"
Jumper Range - Max.	2/0 Grd. Cable w/Plain Plug	4/0 Grd. Cable w/Plain Plug	4/0 Grd. Cable w/Plain Plug	4/0 Grd. Cable w/Plain Plug
Jumper Range - Min.	#2 Grd. Cable w/Plain Plug	#2 Grd. Cable w/Plain Plug	#2 Grd. Cable w/Plain Plug	#2 Grd. Cable w/Plain Plug
Weight Each	1 1/2 lb./0.6 kg.	1 1/2 lb./0.6 kg.	*	13/4 lb./0.8 kg.
ASTM Designation	Type I Class A Grade 3	Type I Class A Grade 5	Type II Class A Grade 4	Type I Class B Grade 5

*HG37061 has 1 1/4" x 6' Epoxiglas® Pole and total weight of 3 1/2 lb. (1.6 kg.).

Snap-On (Duckbill-type) Grounding Clamps



C6001734
Aluminum body,
Smooth jaws,
Bronze eyescrew
with fine threads,
Tapped for 5/8-11 UNC threaded ferrule



C6000198
*Mounted Clamp
Aluminum body,
Serrated jaws,
Bronze eyescrew
with Acme threads,
Tapped for 5/8-11 UNC threaded ferrule



C6000197
Aluminum body,
Serrated jaws,
Bronze eyescrew
with Acme threads,
Tapped for 5/8-11 UNC threaded ferrule



C6000434
Aluminum body,
Serrated jaws,
Bronze eyescrew
with fine threads,
Bronze pressure-type terminal

Catalog Number	C6001734	*C6000198	C6000197	C6000434
ELECTRICAL RATINGS				
Continuous Current (AMPS)	400	400	400	400
Fault Current - 15 Cycles (AMPS)	43,000	43,000	43,000	43,000
Fault Current - 30 Cycles (AMPS)	30,000	30,000	30,000	30,000
MECHANICAL RATINGS				
Recommended Torque (in.-lb.)	250	250	250	250
Main Line Range - Max.	566 kcmil Cu. 900 kcmil ACSR (1.162")	950 kcmil Cu. 1510 kcmil ACSR (1.506")	950 kcmil Cu. 1510 kcmil ACSR (1.506")	950 kcmil Cu. 1510 kcmil ACSR (1.506")
Main Line Range - Min.	#6 Sol. Cu. (0.162")	#6 Sol. Cu. (0.162")	#6 Sol. Cu. (0.162")	#6 Sol. Cu. (0.162")
Jumper Range - Max.	4/0 Grd. Cable w/Threaded Stud	4/0 Grd. Cable w/Threaded Stud	4/0 Grd. Cable w/Threaded Stud	4/0 Grd. Cable w/Plain Plug
Jumper Range - Min.	#2 Grd. Cable w/Threaded Stud	#2 Grd. Cable w/Threaded Stud	#2 Grd. Cable w/Threaded Stud	#2 Grd. Cable w/Plain Plug
Weight Each	1 1/2 lb./0.7 kg.	*	1 1/2 lb./0.7 kg.	1 1/2 lb./0.7 kg.
ASTM Designation	Type I Class A Grade 5	Type II Class B Grade 5	Type I Class B Grade 5	Type I Class B Grade 5

*C6000198 has 1 1/4" x 6' Epoxiglas[®] Pole and total weight of 3 1/2 lb. (1.6 kg.).