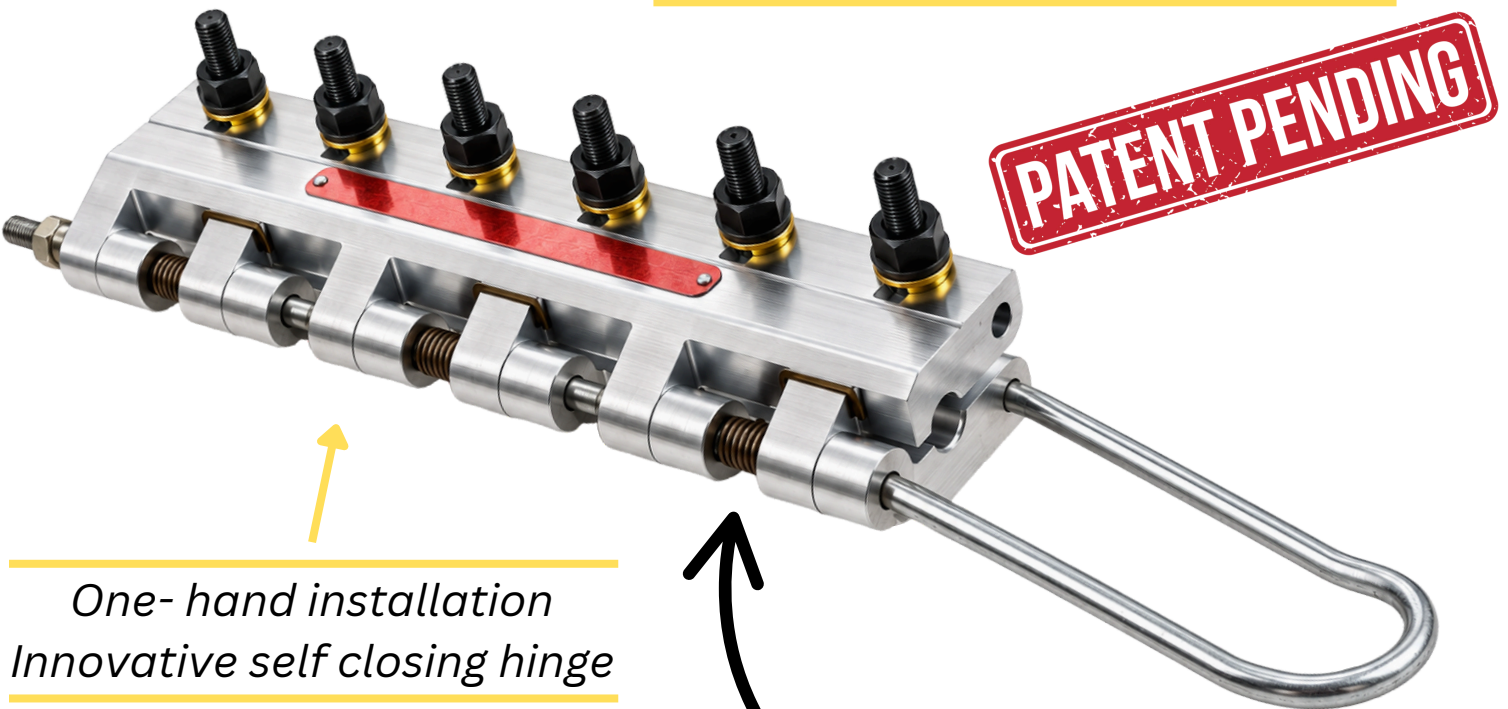


NEW Lightweight Pocketbook Come-Along Grips

- High-strength 6061 aluminum construction
- Up to 30% lighter than competing grips
- Reduces fatigue during handling and installation
- Patent-pending, self-closing design
- Quick, one-handed installation—simply snap on and tighten
- Rugged, dependable performance in the field

*Weight reduction:
Competition is 46% heavier!*

PATENT PENDING



*One-hand installation
Innovative self closing hinge*

6 BOLT SPRING LOCK GRIP FEATURES:

Weight: 18 lbs. (8.16kg)

Dim: L: 28.5 in. W: 4.58 in. H: 5.68 in.

Max tension limit: 12,000 lbs. or 50% of rated strength of conductor, whichever is smaller.

Sizes: .410-1.259 inch dia.

Bolt size: 1/2 inch steel

Bale: 1/2 inch steel

Final Torque: 50 ft-lb

Body: 6061 aluminum



Heavy duty clamping springs

Part Number	Conductor Dia	Part Number	Conductor Dia	Part Number	Conductor Dia
78000-041	.410-.419	78000-070	.700-.709	78000-099	.990-.999
78000-042	.420-.429	78000-071	.710-.719	78000-100	1.000-1.009
78000-043	.430-.439	78000-072	.720-.729	78000-101	1.010-1.019
78000-044	.440-.449	78000-073	.730-.739	78000-102	1.020-1.029
78000-045	.450-.459	78000-074	.740-.749	78000-103	1.030-1.039
78000-046	.460-.469	78000-075	.750-.759	78000-104	1.040-1.049
78000-047	.470-.479	78000-076	.760-.769	78000-105	1.050-1.059
78000-048	.480-.489	78000-077	.770-.779	78000-106	1.060-1.069
78000-049	.490-.499	78000-078	.780-.789	78000-107	1.070-1.079
78000-050	.500-.509	78000-079	.790-.799	78000-108	1.080-1.089
78000-051	.510-.519	78000-080	.800-.809	78000-109	1.090-1.099
78000-052	.520-.529	78000-081	.810-.819	78000-110	1.100-1.109
78000-053	.530-.539	78000-082	.820-.829	78000-111	1.110-1.119
78000-054	.540-.549	78000-083	.830-.839	78000-112	1.120-1.129
78000-055	.550-.559	78000-084	.840-.849	78000-113	1.130-1.139
78000-056	.560-.569	78000-085	.850-.859	78000-114	1.140-1.149
78000-057	.570-.579	78000-086	.860-.869	78000-115	1.150-1.159
78000-058	.580-.589	78000-087	.870-.879	78000-116	1.160-1.169
78000-059	.590-.599	78000-088	.880-.889	78000-117	1.170-1.179
78000-060	.600-.609	78000-089	.890-.899	78000-118	1.180-1.189
78000-061	.610-.619	78000-090	.900-.909	78000-119	1.190-1.199
78000-062	.620-.629	78000-091	.910-.919	78000-120	1.200-1.209
78000-063	.630-.639	78000-092	.920-.929	78000-121	1.210-1.219
78000-064	.640-.649	78000-093	.930-.939	78000-122	1.220-1.229
78000-065	.650-.659	78000-094	.940-.949	78000-123	1.230-1.239
78000-066	.660-.669	78000-095	.950-.959	78000-124	1.240-1.249
78000-067	.670-.679	78000-096	.960-.969	78000-125	1.250-1.259
78000-068	.680-.689	78000-097	.970-.979		
78000-069	.690-.699	78000-098	.980-.989		