



COMPRESSION ACCESSORIES

STACKLUG™ ADAPTERS

Dual-Rated

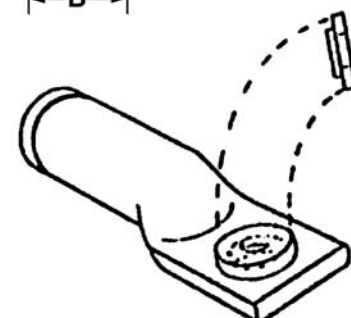
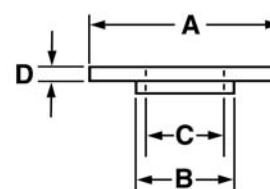
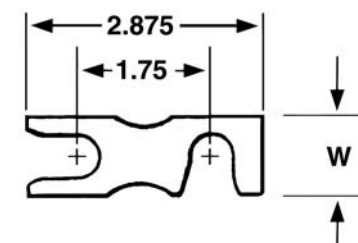
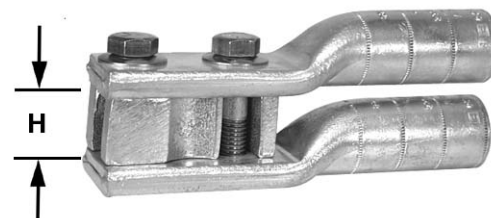
Stacking Adapters for Aluminum and Copper Compression Lugs

Tin-plated impacted pure aluminum for good conductivity and corrosion resistance

Two sizes accommodate terminals from 1/0 through 750 MCM

Allows stacking of standard terminals

Keeps costly inventories to a minimum



TSA SERIES

NAED NUMBER	CATALOG NUMBER	BOLT SPACING	H	W	TERMINAL MAX - MIN	CTN QTY
14090	TSA-875		.875	1.0	250 - 1/0	10
14091	TSA-1125	1.75	1.125	1.38	750 - 1/0	10

To stack 4 hole NEMA drilled terminals, use 2 adapters assembled in parallel.

BELLEMORE™ BUSHINGS

Hole-Reducer Mounting Adapters

Material: Tin-plated high copper alloy

Reduces costly lug inventory by making existing inventory more versatile

Makes a secure trouble-free terminal mounting

Simple to use: just replace a flat washer with the appropriate bushing

Suitable for use with both copper and aluminum terminals

LP-R SERIES

NAED NUMBER	CATALOG NUMBER	MOUNTING BOLT REDUCTION	DIMENSIONS				CTN QTY
			A	B	C	D	
14013	LP 1R3	5/8" to 1/2"	1	.656	.532	.080	10
14036	LP 3R6	1/2" to 3/8"	7/8	.526	.405	.062	25
14068	LP 6R8	3/8" to 5/16"	3/4	.391	.344	.062	25
14060	LP 6R0	3/8" to 1/4"	3/4	.328	.281	.062	25
14080	LP 8R0	5/16" to 1/4"	11/16	.328	.281	.062	25

Specifically designed for use with Greaves compression connectors.

BUG•LUG™ OXIDE INHIBITOR

Premium-grade Synthetic-based Universal Joint Compound

For all aluminum-to-aluminum, aluminum-to-copper, and ACSR joints.

Use in electrical wiring, battery terminals, instrumentation, and in harsh environments such as plating and chemical plants, and marine.

Stable over wide temperature range, non-toxic, environmentally safe, non-flammable, and compatible with most insulating materials including rubber and polyethylene.

Fine metal particles break through oxidation to form high conductivity joints.

Compound seals the joint to prevent oxidation or corrosion.

Supple round squeeze bottle for easy application; wide-mouth for quick wire dipping.

Compact 12-bottle carton (10 1/2" X 6 1/4") fits on a small counter or shelf space.



BLZN SERIES

NAED NUMBER	CATALOG NUMBER	CONTAINER	CTN QTY
14000	BLZN-8	8 FL.OZ. Squeeze Bottle	12
14002	BLZN-QT	1 Quart Can	2
14004	BLZN-1G	1 Gallon Can	1
14006	BLZN-5G	5 Gallon Can	1



COMPRESSION TOOLS

14.6 TON CORDLESS-ELECTRIC HYDRAULIC TOOL

Battery-powered hand-held tool for easy installation of compression connectors
 Lightweight construction, balanced for one-hand operation
 Quiet operation with very little vibration
 C-shaped head with large 1.65 inch opening for easy insertion of barrels through 800MCM
 Head can rotate 180 degrees for ease of positioning on work
 Two-speed action with fast advance for rapid approach and slow power-speed for compression
 Operating buttons mechanically interlocked to prevent accidental operation
 Microprocessor cuts motor when cycle complete to save energy and extend battery life
 Residual battery level displayed after every cycle
 With full battery charge, performs 50 compression cycles on 500MCM size
 Socket for cable to 12VDC power from vehicle – cable available separately
 Accepts standard U-type dies - dies sold separately
 Multiple power sources

- Ni-MH battery & spare – 14.4VDC, 3.0 Amp-hours
- External 12VDC vehicle supply via cable
- Battery charger – 120VAC

Includes tool, battery, shoulder strap, spare battery, 120VAC charger, and steel case w/ storage locations for 12 die-sets



Outperforms other battery operated tools costing over \$6000



Accepts Makita battery



12VDC Cable



Case

NAED NUMBER	CATALOG NUMBER		DIE RANGE AL-CU		WEIGHT LBS	DIMENSIONS INCHES
			MAX	MIN		
61280	GRE-800	Tool	800MCM	8 STR	18	18 X 4 X 10
61285	GRE-800C	Cable				

14.6 TON MANUAL HYDRAULIC TOOL

Manually operated hydraulic compression tool
 Two-speed action with fast advance for rapid approach and slow power-speed for compression
 C-shaped head with large 1.65 inch opening for easy insertion of barrels through 800MCM
 Built-in safety valve by-passes hydraulic supply at max pressure, with easy release at any stage
 Head can rotate 180 degrees for ease of positioning on work
 Accepts standard U-type dies, sold separately
 Includes heavy duty plastic case with storage locations for 20 die-sets



NAED NUMBER	CATALOG NUMBER		DIE RANGE AL-CU		WEIGHT LBS	DIMENSIONS INCHES
			MAX	MIN		
61215	GRE-15		800MCM	8 STR	14	20.5 X 5.7



COMPRESSION TOOLS

U-TYPE COMPRESSION DIES

Industry-standard U-type dies fit most 12-14 ton compression tools

NAED NUMBER	CATALOG NUMBER	DIE INDEX NUMBER	COLOR CODE	WIRE SIZE		
				COPPER LUGS & SPLICES	ALUM. LUGS & SPLICES	PT SERIES ALUM PIN TERMINALS
60805	DIE-1	7/374	BLUE	6	8	-
60810	DIE-2	8/346	GRAY	4	6	-
60811	DIE 2A	9	WHITE	3-2 SOL	-	-
60815	DIE-3	10	BROWN	2	-	-
60820	DIE-4	11/375	GREEN	1	4	-
60825	DIE-5	12/348	PINK	1/0	2, 1	-
60830	DIE-6	13	BLACK	2/0	-	-
60835	DIE-7	296	TAN	-	1/0	6, 4, 2, 1
60840	DIE-8	14	ORANGE	3/0	-	-
60845	DIE-9	297	OLIVE	-	2/0	-
60850	DIE-10	467	RUBY	-	3/0	-
60855	DIE-11	15	PURPLE	4/0	-	-
60860	DIE-12	16	YELLOW	250 MCM	-	-
60865	DIE-13	17/298	WHITE	300 MCM	4/0	-
60870	DIE-14	18/324	RED	350 MCM	250 MCM	1/0, 2/0, 3/0, 4/0
60875	DIE-15	19/470	BLUE	400 MCM	300 MCM	-
60880	DIE-16	20/299	BROWN	500 MCM	350 MCM	250, 300, 350 MCM
60885	DIE-17	22/472	GREEN	600 MCM	400 MCM	-
60890	DIE-18	300	PINK	-	500 MCM	400, 500 MCM
60891	DIE-18A	23	PURPLE	700 MCM	-	-
60895	DIE-19	24/473	BLACK	750 MCM	600 MCM	-
60899	DIE-20	936	YELLOW	-	750 MCM	600, 750 MCM
60898	DIE-21	301	RED	-	750 MCM	-



This chart supersedes all previous printings. When ordering, disregard all other charts.

DIELESS MANUALLY OPERATED

Single indent compressor

Adjustable for a wide range of copper or aluminum compression connectors

Extension handles on GRE500 provide additional leverage

NAED NUMBER	CATALOG NUMBER	WIRE RANGE				WEIGHT LBS.
		CU MAX.	CU MIN.	AL MAX.	AL MIN.	
61250	GRE 250	250 MCM	8 AWG	4/0 AWG	8 AWG	6
61260	GRE 500	500 MCM	8 AWG	500 MCM	8 AWG	10



DIELESS IMPACT TOOL – “THE BOSS”™

Compresses connector by impact

Single-indent dieless compression

Readout scale indicates proper compression

Compact 6-inch size fits easily in toolbox with included 4-pound condenser

NAED NUMBER	CATALOG NUMBER	WIRE RANGE				WEIGHT LBS.
		CU MAX.	CU MIN.	AL MAX.	AL MIN.	
61244	GRE-44	500 MCM	6 AWG	350 MCM	6 AWG	2.5
61246	COND-4	Replacement 4 lb. condenser for GRE 44				4
61245	ANV-4	Replacement bronze anvil for GRE 44				1



GRE 44