

3145 GM SIDE TERMINAL BATTERY WRENCH – 5/16"

Reversible ratcheting box wrench design with insulated handle to prevent shock. OAL: 5" (127mm)



3147 EXTRA LONG BATTERY WRENCH – 5/16"

9-1/2" (24cm) long wrench offers extra reach for hard-to-access applications.



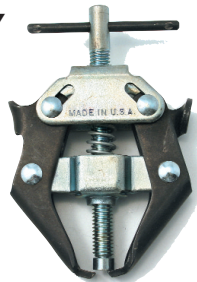
3149 SIDE TERMINAL BATTERY WRENCH – 10MM

6 point metric wrench services many imports and domestic (except GM) vehicles. Vinyl grip protects against electrical shock. OAL: 5-1/2" (140mm)



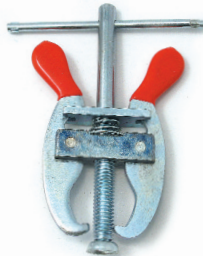
3130 HEAVY-DUTY BATTERY TERMINAL PULLER

Jaws are thick gauge steel with sharp ends and center screw handles high torque requirements.



A330 BATTERY TERMINAL PULLER

For basic battery terminal removal jobs.



3125 BATTERY TERMINAL SPREADER & CLEANER

Sharp milled teeth for effective cleaning. Die-cast construction with vinyl grips. OAL: 7" (178mm)



3135 BATTERY NUT PLIERS

Offset head and sharp milled teeth will service any stubborn battery nut. OAL: 8" (203mm)



3110 BATTERY CARRIER

Jaws lock onto battery to grab, lift and carry. Works on both side-terminal and top-post batteries.



A339 BATTERY CARRIER STRAP

12" (30cm) vinyl strap fits all 6 and 12 volt top terminal batteries.



A340 2 PC. HEAVY-DUTY BATTERY CLAMP SET

Set of heavy-duty clamps allows easy repair of jumper cables. Solid copper connectors rated at 400 amps.



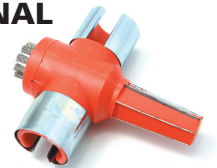
3150 FLUID TRANSFER TOOL

Resistant to automotive fluids, use to service batteries, master cylinders, etc. 6" long, rigid plastic nozzle.



3120 4-WAY BATTERY TERMINAL CLEANER

Removes corrosion from battery clamps and posts. Includes brush on top for cleaning battery terminals.



3115 BATTERY BRUSH (PLASTIC CASE)

Cleans battery terminals and posts.



A337 BATTERY BRUSH (METAL CASE)

Cleans battery terminals and posts.



A338 SIDE TERMINAL BATTERY BRUSH

One side designed to clean recessed terminals, other side cleans cable bolts and connectors.



8700 RATCHETING CABLE CUTTER

Cuts copper and aluminum cables up to 32mm (1-1/4") diameter. Hardened steel blades ensure consistent cuts and long term durability. Rounded blade design minimizes cable distortion during cutting.

