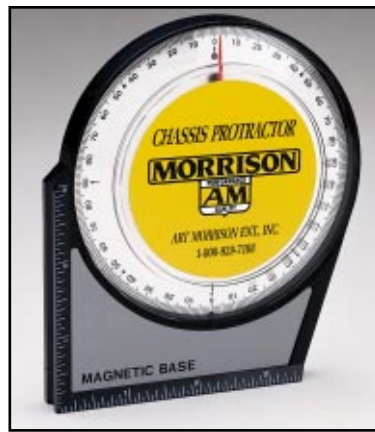




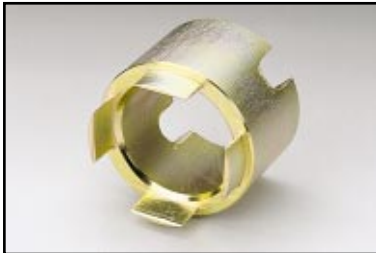
#17171700



Chassis Construction & Setup Protractors

These tools serve many valuable functions in setting up a race car or street machine. Use them for setting suspension geometry, engine position, chassis alignment, etc. The Electronic Digital Protractor has an accuracy of $\pm 0.1^\circ$ at level and plumb, and has a machined aluminum frame. Our economical analog protractor features a heavy-duty magnetic base, 4" diameter dial with a full 360° read-out in one degree increments and a magnetic base. The plumb bob makes it easy to square a race car. Includes 16' of string.

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|--|---|----------------|---------------------------------|--------------|
| 17171700 Electronic Digital Protractor
(Uses 9v Battery) | 17171600 Analog Protractor | \$15.00 | 17171800 Plumb Bob | 16.00 |
| 17171700 Electronic Digital Protractor
(Uses 9v Battery) | | | | |



AME Ball Joint Tool

This handy little tool allows for easy replacement of AME's screw-in ball joints.

- | | |
|---------------------------------------|----------------|
| 86854510 Ball Joint Tool | \$30.00 |
|---------------------------------------|----------------|



Safety Wiring Tools

Safety wiring is used extensively in aircraft to prevent fasteners and key components from coming loose. Get the same kind of reliability in your Street Rod or race car. Everything you need is available with one call.

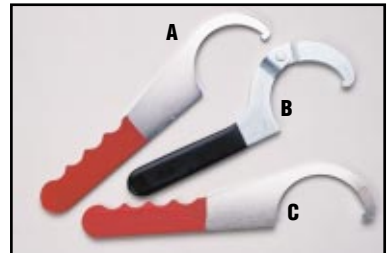
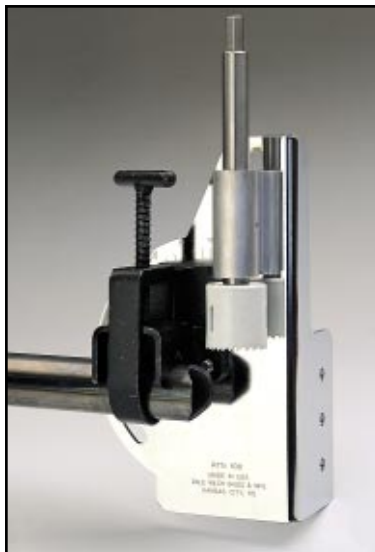
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|--|----------------|
| 90863000 (A) 9" Safety Wire Pliers | \$30.00 |
| 90863002 (B) 6" Safety Wire Pliers | 25.00 |
| 90863004 (C) Nut Safety Block Drilling Jig | 34.00 |
| 90863006 (D) Bolt Safety Block Drilling Jig | 34.00 |
| E99D002 (E) Safety Wire .032 | 25.00 |



Cleco Kits With Pliers

A must for installing sheet metal, wheel tubs, panels, etc. Great for test fitting and mock-ups. Every serious fabricator should have a set of Clecos in their tool box!

- | | |
|--|----------------|
| 90861125 30 Pc. with Pliers - 1/8" | \$35.00 |
| 90861188 30 Pc. with Pliers - 3/16" | 35.00 |



Spanner Wrenches

All-important tools for adjusting coil-over shocks and struts. They feature rubberized handles for non-slip convenience. A special adjustable spanner wrench fits virtually all applications.

- | | |
|---|---------------|
| 17166400 (A) Spanner Wrench, Small | \$8.00 |
| 17166200 (B) Spanner Wrench, Adj. | 20.00 |
| 17166300 (C) Spanner Wrench, Large | 8.00 |

Tubing Notcher

When installing a roll bar or cage it is important to obtain the optimum fit for all intersecting joints. This handy device uses hole saw blades to "fishmouth" the tubes, and can be powered by an ordinary 1/2" variable speed drill press (a maximum of 550 RPM is recommended). The fixture clamps to the tubing, and the cutting angle can be adjusted from 45° to 90° to handle virtually any required fit. This device economically delivers true professional results and saves time!

- | | |
|---------------------------------------|-----------------|
| 17173000 Tubing Notcher | \$160.00 |
| 17173063 1-5/8" Hole Saw | 18.00 |
| 17173075 1-3/4" Hole Saw | 18.00 |

