

## Tools

### Safety Wire and Twisting Tools



Safety wiring remains one of the most positive and assured method of securing critical fasteners. We offer a wide variety of twisting tools to help you do the job correctly. The genuine Milbar pliers come in a standard version or several automatic spring-return versions to make the job faster and easier. The 19 inch deep reach wire twister is useful for hard-to-reach fasteners. If you do not require the quality of a Milbar unit, we also offer lighter-duty economy pliers in two sizes.

- Milbar Reversible Automatic Spring-Return Safety Wire Twisting Pliers** ..... Part No. 3090 ..... \$129.99  
*Twists clockwise or counterclockwise for a professional job that would pass FAA inspection.*
- Milbar Automatic Spring-Return 9 Inch Safety Wire Twisting Pliers** ..... Part No. 3118 ..... \$99.99
- Milbar Automatic Spring-Return 6 Inch Safety Wire Twisting Pliers** ..... Part No. 3099 ..... \$99.99
- Milbar Standard (no spring-return mechanism) 9 Inch Safety Wire Twisting Pliers** ..... Part No. 3117 ..... \$94.99
- Milbar Deep-Reach 19 Inch Wire Twister for hard-to-get-at fasteners** ..... Part No. 3130 ..... \$57.99

**Economy Twisting Pliers** are good for occasional use. Both sizes have an automatic spring return:  
**Economy 10 Inch Safety Wire Twisting Pliers** ..... Part No. 2964-10 ..... \$29.99  
**Economy 6 Inch Safety Wire Twisting Pliers** ..... Part No. 2964-6 ..... \$25.99

Our **Safety Wire** is annealed type 304 stainless steel, furnished in 1 pound spools in a tangle-resistant dispenser pack.  
**.020 Dia. Stainless Steel Safety Wire, 1 lb. Spool (700 ft.)** ..... Part No. 3129-.020 ..... \$14.99  
**.025 Dia. Stainless Steel Safety Wire, 1 lb. Spool (600 ft.)** ..... Part No. 3129-.025 ..... \$13.99  
**.032 Dia. Stainless Steel Safety Wire, 1 lb. Spool (366 ft.)** ..... Part No. 3129-.032 ..... \$12.99  
**.041 Dia. Stainless Steel Safety Wire, 1 lb. Spool (223 ft.)** ..... Part No. 3129-.041 ..... \$12.99

### Safety Wire Drilling Jig



This well-made tool makes drilling the heads of #10 through 5/8 inch fine or coarse threaded bolts nearly foolproof. You will rarely break a drill bit using this fixture. The body of the tool is made from aircraft grade aluminum with a hard anodized finish. Two hard alloy steel drill bushings and two 1/16 inch diameter cobalt drill bits are included. This jig drills the hole through the center of the bolt head. We now offer a metric version tool

- Safety Wire Drilling Jig, SAE** ..... Part No. 3747 ..... \$48.49
- Safety Wire Drilling Jig, Metric (5mm - 14mm)** ..... Part No. 3750-002 ..... \$48.49
- Replacement Drill Jig Bushing** ..... Part No. 3750-025 ..... \$7.99
- Replacement 1/16 inch Cobalt Drill Bit** ..... Part No. 3746 ..... \$2.99

### Auto Dolly Vehicle Dolly System



The **Auto Dolly** lets you move cars, ATVs, and trailers in any direction with a minimum of effort. The heavy 1/4" thick steel plate and non-marring casters can support 1500 pounds per pad for a full **6000 pound capacity** for a set of 4! The V-profile shape provides stability and keeps the dolly low (they raise your vehicle just 2") while minimizing tire flat spots in storage. Durable red powder-coated finish. 12" x 16" dolly pads hold tires up to 12" wide. **Sold in pairs.** Made in USA.

- Auto Dolly, set of 2 pads** ..... Part No. 1860-502-12x16 ..... \$94.99

The following Auto Dolly accessories do not include Auto Dolly pads.

- Auto Dolly Wall Storage Rack** ..... Part No. 1860-510 ..... \$39.99  
*Holds up to 4 Auto Dolly pads out of the way on your wall.*
- Auto Dolly Rolling Rack Attachment** ..... Part No. 1860-511 ..... \$84.99  
*Turns your Auto Dolly pad into a rolling platform that can hold 3 more pads.*
- Auto Dolly Tire Stack Attachment** ..... Part No. 1860-512 ..... \$74.99  
*Bolts to a single Auto Dolly pad (sold separately) to hold a stack of tires up to 40" high.*
- Auto Dolly, single pad** ..... Part No. 1860-591-12x16 ..... \$44.99  
*Add to the Tire Stack Attachment above for a rolling tire rack.*

### Nut and Bolt Safety Wire Drilling Jig

This unique jig helps you drill through the corner of the hex, making it ideal for drilling nuts as well as bolts. Full adjustability allows use on virtually any hex-head fastener with up to a 1" hex: SAE, metric, even Whitworth! Requires 1/16 inch drill bit, sold separately below.



**Note:** For best results, start by drilling a shallow 1/8" pilot hole perpendicular to the hex face. This will reduce drill bit skipping and push-out.

- Nut and Bolt Safety Wire Drilling Jig** ..... Part No. 3750-001 ..... \$39.99
- 1/16 inch Cobalt Drill Bit** ..... Part No. 3746 ..... \$2.99

### Air Jack System

Used by top IMSA and Trans-Am teams! This system can support up to 850 pounds per cylinder with only 200 psi air pressure. That's about half the pressure required by some other systems! It is enough to lift vehicles up to 4200 pounds (3100 pounds if only three jacks are used, as on Porsche 911). Each kit includes four air jack cylinders, four safety stands, a full set of weld-on mounting plates and brackets, release valves, an air hose wand and receiver — everything you need to install the system in your car. Jack cylinders measure 14" long retracted and can extend up to 9.5" from the bottom of the cylinder. Each cylinder weighs approximately 7.5 pounds including release valve, adapter fittings, and mounting brackets. Welding and fabrication are required.



- Air Jack System, complete kit** ..... Part No. 1860-001 ..... \$3,599.00

Do you have a car that already has an unknown air jack system? No problem! We also offer just the Krontek inlet wand and matching inlet receiver to retrofit existing systems.

- Replacement Krontek Inlet Wand only** ..... Part No. 1860-111 ..... \$499.00
- Matching Krontek Gate Valve / Inlet Receiver** ..... Part No. 1860-112 ..... \$269.99

### Quick-Lift Jack and Chassis Stands by B-G Racing

**Quick-Lift Jack** This heavy-duty jack requires just 2 1/4" of ground clearance. It is low enough to fit beneath the lowest formula cars and sports racers, but its 880 pound platform capacity is strong enough to lift a small production car. It has a 39" reach and an 1 1/2" platform lift height. The extra-long 50" handle is detachable for transport. The lifting platform measures nearly 8" long x 8" wide. Features all-steel construction (no fragile castings to break) with a rugged grey powdercoat finish, two quiet-rolling nylon wheels, and an automatic safety lock with foot-operated release.



Detail of safety lock

Engages automatically at lift height, disengages with a tap of your foot

- Quick-Lift Jack**  
**Part No. BGR154P** ..... \$349.99  
*This jack will lift either end of an SCCA Spec Racer!*



Above:  
6 Inch Chassis Stands  
Part No. BGR128P  
Note: 6 and 7 inch high stands are available in non-folding (solid) style only



Below: 24 Inch Chassis Stands  
Part No. BGR125P  
18 and 24 inch high stands are available in folding style only

**Chassis Stands** These sturdy steel chassis stands are designed for formula cars and sports racers. Each stand can hold up to 650 pounds (1300 lb per pair). The non-folding 6 and 7 inch high stands have wide feet to prevent sinking into soft pavement. The folding 18 inch and 24 inch high stands have non-marring plastic foot caps to protect your shop floor. Durable grey powdercoat finish. All sizes are sold in pairs.

- 6 inch high x 22" wide, pair** ..... Part No. BGR128P ..... \$103.99
- 7 inch high x 30" wide, pair** ..... Part No. BGR127P ..... \$136.99
- 18 inch high x 21" wide folding, pair** ..... Part No. BGR126P ..... \$192.99
- 24 inch high x 31" wide, folding, pair** ..... Part No. BGR125P ..... \$222.99