

EDGE ROLLING TOOL

For pre-bending skin edges on lap joints and butt joints before riveting. "Edge rolling" will prevent skin edges from curling up during riveting.

Machined round body made in our shop from 2024 aluminum. Hard black anodized finish for wear resistance.

Ball bearing style nylon rollers (non marking); + spare set of rollers and instructions included.

PART # 1042 PRICE: \$ 14.00 ea.



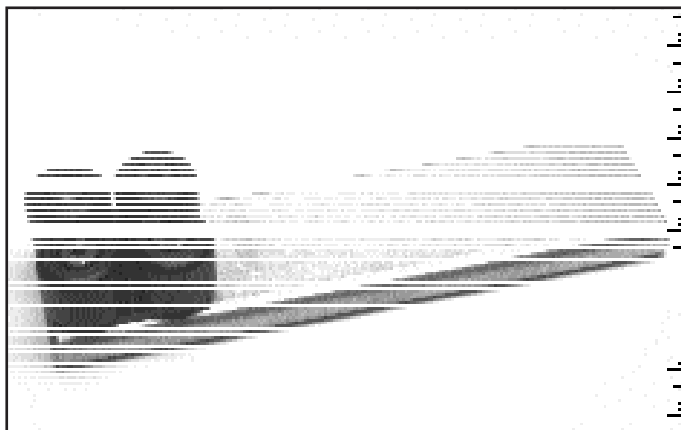
HOLE FLANGING TOOL

For forming flanges around lightening holes. Made from 2024 aluminum and hard black anodized. Ball bearing style rollers. Comes with spare set of rollers.

PART # 1041 PRICE: \$ 12.00 ea.



>>SPARE ROLLERS / (SET OF 2 ROLLERS)<<
Replacement rollers for our edge rolling & hole flanging tools shown (above).
 PART # 1040 PRICE: \$ 1.50 / set



RV-4 CANOPY SKIN FLANGING TOOL

Works on the same principle as our edge rolling tool; to form a uniform flange 3/4" wide along the top of the canopy side skins on the RV-4.

Skins are trimmed per the RV manual, edges deburred, then the top bent and formed by hand with this tool until a snug fit to the canopy is attained.

Machined aluminum handle has four equally spaced delrin rollers, with a built-in 3/4" stop. Tool is assembled & ready to use. Instructions included.

PART # 10490 PRICE: \$ 30.00 ea.



LAP JOINT JOGGLE TOOL

Use for lap joint and inspection hole joggles in aluminum skins up to .032" thick.

Steel handle with adjustment slots and precision ball bearing rollers.

Fully adjustable for set back (width of joggle) and for different material thickness.

Comes ready to use / instructions included.

PART # 465 PRICE: \$ 36.00 ea.



"EASY BEADER" TUBING BEADER

These tubing beadners produce a properly positioned and radiused raised bead on aluminum tubing with wall thicknesses from .035" to .065". Easy to use, just insert into end of tube, screw in bolt that expands rollers, and turn tool with a wrench.

Four (4) sizes available; measure outside diameter of tubing.

PART #	TUBING O.D. X WALL THICKNESS	PRICE / ea.
885	3/8" .035"	\$ 30.00
886	1/2" .052"	\$ 35.00
887	5/8" .065"	\$ 40.00
888	3/4" .065"	\$ 45.00
890	SET OF ALL 4 BEADERS	\$ 139.00 / set



ECONOMY RIV-NUT TOOLS

Economy riv-nut installation tools. Easy to use, just screw riv-nut on tool and insert into hole, hold tool base with a wrench, and tighten jackscrew with allen wrench (included with tool). >>Three (3) sizes available.

PART #	THREAD SIZE	PRICE / ea.
822	6-32	\$ 45.00
824	8-32	\$ 45.00
826	10-32	\$ 45.00
830	SET OF ALL 3 RIV-NUT TOOLS	\$ 125.00



SPEED DRIVER RIV-NUT TOOLS

High speed heavy duty tool for installing riv-nuts. Easy on & off threading of riv-nuts with push-pull knob. >>Three (3) sizes available.

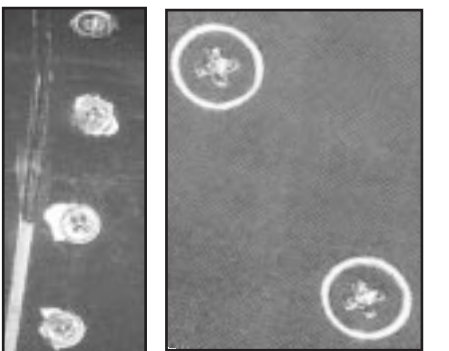
PART #	THREAD SIZE	PRICE / ea.
861	6-32	\$ 115.00
862	8-32	\$ 115.00
863	10-32	\$ 115.00

NEW



Replacement mandrel assemblies for above (handle same on all three).

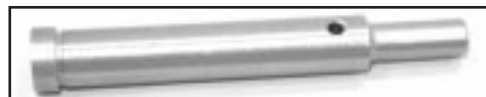
866	6-32	\$ 27.00
867	8-32	\$ 27.00
868	10-32	\$ 27.00



PAINT CUTTERS

New tool that solves a problem on painted surfaces when the screws have been painted over and have to come out. In the past, removing a painted screw resulted in chipped paint around the screw hole, and touching up the paint was difficult to impossible. These tools are designed to guide off the phillips slot of the screw and cut a ring in the paint around the head of the screw before the screw is removed, reducing the chance of excess paint chipping. Tool has 1/4"--28 threads -- use arbor listed below or our hex adapter (shown on page 39). >>Four (4) sizes available.

PART #	SCREW SIZE	PRICE / ea.
6511	# 4	\$ 30.00
6512	# 6	\$ 30.00
6513	# 8	\$ 30.00
6514	#10	\$ 30.00
6525	SET OF ALL 4 PAINT CUTTERS	\$ 110.00 / set



ARBOR for Paint Cutters
PART # 6528
PRICE: \$ 8.00 ea.



NOXON "NO HAMMER NEEDED" PUNCH

NOXON's revolutionary punch makes center punching a Snap!! This punch is a combination center punch / prick punch built into one tool (double ended punch).

The prick punch end creates a slight, accurate indentation for spot marking. The center punch end creates a deeper indentation for drill starts.

Energy is stored as the spring is stretched & when the plunger is released, all the energy goes to where you point the punch. Simple & easy to use.

Constructed of hardened steel with ringed ends for sure grip.

PART # 3200-1

PRICE: \$ 11.00 ea.



AUTOMATIC CENTER PUNCH

Automatic ball bearing action. Spring tension is adjustable. Machined aluminum body + heat treated alloy steel parts.

Dimensions: 5/8" dia. X 5" length. U.S. made.

PART # 77

PRICE: \$ 14.00 ea.



DRIVE PIN PUNCH SET — 8 PIECE

GENERAL brand / U.S. MADE. Eight (8) piece set of tool steel punches. Punches are 4" long with knurled bodies. Heat treated and centerless ground diameters. Ends are ground square. Includes wooden storage case.

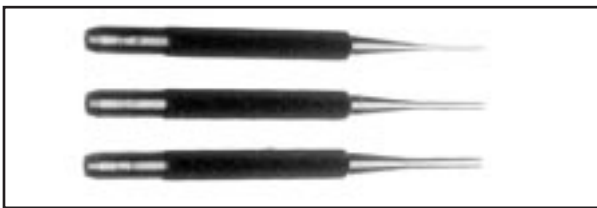
PUNCH SIZES:

One (1) each of the listed sizes:

1/16"	3/32"	1/8"	5/32"
3/16"	7/32"	1/4"	5/16"

PART # 755

PRICE: 34.00 / set



INDIVIDUAL — DRIVE PIN PUNCHES (popular sizes)

PART #	SIZE	PRICE / (ea.)
756	1/16"	\$ 4.00
757	3/32"	\$ 4.00
758	1/8"	\$ 4.00

PUNCH USE TIPS

If you have a rivet that will not go in a hole, use a punch to align holes in mating parts — just insert the punch in the hole and twist around in a circular motion and this will pull the parts together in alignment. If the rivet is still tight, you can repeat with a little more circular force and the punch motion will actually enlarge the hole slightly -- (practice this slowly so you don't oversize the hole).

When removing rivets drill into the rivet head to a depth equal to the height of the head (caution — any deeper may damage the hole in the part) and use a punch the size of the drill to break or snap off the rivet head; then drive the rivet shank out with the punch. You may need to back up the rivet when punching it out -- a simple method is to use a block of wood or plastic with a drilled hole large enough for the rivet shank to fall into. The block supports the area around the rivet + does not mar the surface; however, this may take an extra hand to accomplish.

MILBAR SAFETY WIRE TWISTERS

QUALITY U.S. MADE for the professional mechanic. MILBAR tools are manufactured to exacting engineering specifications. These wire twisters are designed to last for years. Different nose configurations, Diagonal (standard); Tapered, and Square are provided to complement specific applications and user preference. The spring return feature automatically retracts the twist rod to ease and speed the work.



NEW

REVERSIBLE - AUTOMATIC RETURN

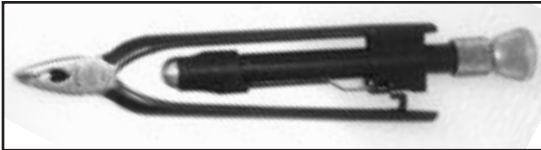
TIGERWAVE

Unique "wave" jaw design eliminates cuts and nicks in wire. Cushion throat holds clipped wire. Reversible action for Left and Right twists. Auto spring return.



PART #	DESCRIPTION	PRICE:
25W	6" Tiger Wave Reversible	\$ 88.00
26W	9" Tiger Wave Reversible	\$ 93.00
45W	6" Diagonal Nose Reversible	\$ 81.00
41W	9" Diagonal Nose Reversible	\$ 84.00

AUTOMATIC RETURN



PART #	DESCRIPTION	PRICE:
9WS	6" Tapered Nose	\$ 68.00
11WS	6" Diagonal Nose	\$ 68.00
1W393	9" Diagonal Nose	\$ 71.00
5W4	9" Left Hand Twist	\$ 71.00

MANUAL RETURN



PART #	DESCRIPTION	PRICE:
9W	6" Tapered Nose	\$ 65.00

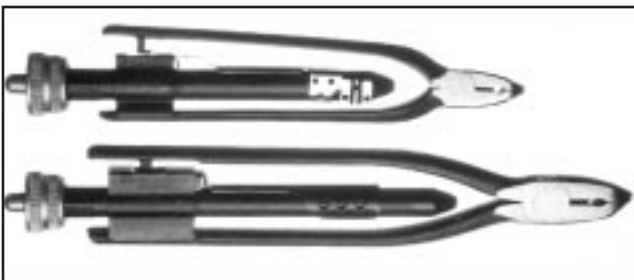
>>other sizes and styles available please call or see our web site for more info.

AIRCRAFT SAFETY WIRE — STAINLESS STEEL



Stainless steel safety wire. Use to secure bolts, nuts or parts subject to vibration & loosening. Type 302 / Conforms to Mil. Spec. MS-20995C & Mil-w-6713. Available in 1 pound dispenser cans.

PART #	WIRE DIA. / LENGTH	PRICE / ROLL
19WA	.032 dia. X 366 ft.	\$ 11.00 ea.
20WA	.041 dia. X 223 ft.	\$ 11.00 ea.



SAFETY WIRE TWISTERS — (IMPORT)

An inexpensive alternate to the wire twisters shown above. Wire twisters come with diagonal nose configuration & automatic spring return. These quality import twisters will hold up for years of use by the average pilot / mechanic. >> Two (2) sizes available.

PART # 2W	6" inch	PRICE: \$ 25.00 ea.
PART # 3W	9" inch	PRICE: \$ 25.00 ea.



SPARK PLUG CLEANER

Air operated spark plug cleaner cleans any size plug without changing grommet. Has 2 way valve. Comes complete with abrasive powder and bag. Has 1/4" NPT opening for air fitting.

PART # 912 PRICE: \$ 25.00 ea.

PART # 963 Replacement Powder PRICE: \$ 3.00 ea.

PART # 964 Replacement Bag PRICE: \$ 3.00 ea.



SPARK PLUG GAP SETTING TOOL

A gap setting tool for closing gaps on massive electrode type aviation spark plugs. Designed for use as a hand held tool, for mounting on a bench, or to be held in a vise.

Comes complete with two (2) adapters for 18mm spark plugs and instructions.

PART # 92200 PRICE: \$ 59.00 ea.



SPARK PLUG TRAY

Sturdy steel tray with handle holds up to 12 aviation spark plugs. Holes are numbered to correspond with cylinder number + marked for "top" or "bottom" plugs. Has rubber non-slip foot pads. Rugged powder coat paint finish. Tray measures 8" long X 4" wide X 3" tall (+ handle).

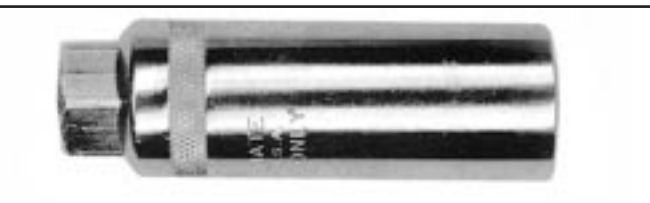
PART # 92212 PRICE: \$ 25.00 ea.



SPARK PLUG GAPPING TOOL

Plug gapping adjustment tool designed for use on massive electrode aviation spark plugs. Plug screws into tool and thumb-screws are used to close up the gap on the electrodes. Precision machined steel with (2) plated steel thumb-screws.

PART # 92211 PRICE: \$ 12.00 ea.



AVIATION SPARK PLUG SOCKET

Especially designed for shielded aviation spark plugs, firmly holds, practically eliminates dropped plugs. Has built-in magnet to keep plug in socket. Champion brand / U.S. made. 7/8" hex with 3/8" drive.

PART # 907 PRICE: \$ 30.00 ea.



SPARK PLUG RETRACTABLE GAPPING TOOL

High impact molded red plastic case contains 4 sets of retractable accurate go & no-go wire gauges. Champion brand / U.S. made. Two sets: .015 - .019 (.016 Nom. I/O .04 - .050mm) Two sets: .018 - .022 (.019 Nom. I/O .045 - .055mm)

PART # 298 PRICE: \$ 20.00 ea.



EASTERN TECHNOLOGY

DIFFERENTIAL PRESSURE TESTER

The model E2A Tester quickly locates worn and cracked rings, defective intake and exhaust valves, scored and cracked cylinders, leaky head gaskets, and worn and stripped spark plug bushing; virtually every potential cause of pressure loss. The E2A Tester also features Eastern's new Slow Fill Valve technology. EASTERN TECHNOLOGY brand / U.S. MADE.

PART #	APPLICATION	PRICE:
E2A	ENGINES UP TO 1000 CU.IN.	\$ 70.00
E2A-1000	ENGINES OVER 1000 CU. IN.(FAA Reg.43-13)	\$ 70.00



DIFFERENTIAL PRESSURE TESTER w/ BUILT-IN MASTER ORIFICE

The Eastern E2M has all of the features of the model E2A plus the added benefit of a built-in master orifice. The master orifice is used to quickly and effectively calibrate your tester in the field prior to using it; which, in turn, allows you to make accurate and reliable assessments of engine leakage. EASTERN TECHNOLOGY brand / U.S. MADE.

PART # E2M	ENGINES UP TO 1000 CU. IN.	PRICE: \$ 105.00
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DIFFERENTIAL CYL. PRESSURE TESTER

Accurately tests for worn or cracked rings, locate defective intake or exhausts valves, cracked cylinders, etc. Pre-calibrated; Has .040 orifice; On-Off air valve; Precision regulator & gauges. Comes with storage pouch, + instructions. U.S. INDUSTRIAL TOOL brand / U.S. MADE.

PART # 7104	PRICE: \$ 60.00 ea.
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INDUCTOR DUAL MAGNETO TIMING LIGHT

100% solid state; Dual magneto timer has both bright L.E.D. read-out & four phase audio signal (electronic tweeter) for accurate timing of all breaker point type magnetos. Compact size: 3/4" x 3" x 5" anodized aluminum case with 4 feet long color coded leads. Solid state for low battery drain / 9 v. battery included. U.S. made -- by Action Air Parts.

PART # 9270	PRICE: \$ 49.00 ea.
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OIL FILTER CUTTER

Low cost filter cutter that is easy to use. Locate the tool in the hole in the top of the filter and rotate. Made of anodized aluminum and steel. The cutter wheel is a standard tubing cutter wheel and can be easily replaced when needed. Adapters (2 pcs) included for filters with male threads.

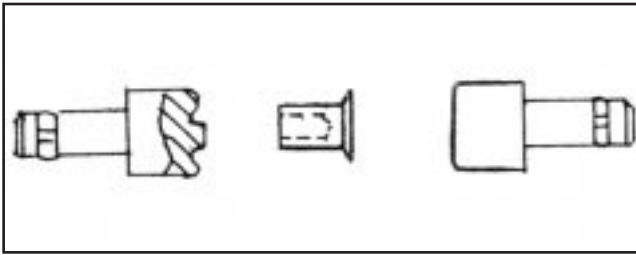
PART # 818	PRICE: \$ 49.00 ea.
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OIL FILTER CUTTER

This filter cutter has 2 ball bearings that locate & center the filter while the cutting wheel cuts. Has hole in body for filters that have male threads protruding from filter. (This cutter works with both types of aircraft oil filters without having to change any parts). The cutter wheel is a standard tubing cutter wheel. Aluminum construction. Instructions included.

PART # 7000	PRICE: \$ 69.00 ea.
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PART # 4625

PRICE: \$ 15.00 / set

DIE SETS FOR SETTING BRAKE RIVETS

Use your hand or pneumatic squeezer, or the Avery Rivet & Dimple Tool to set Cleveland brake rivets when re-lining your brake pads. No need to have a separate brake rivet tool.

Includes two (2) sets with .187" dia. shanks - - All you need is a 3/16" drill bit, a small socket, a small pin punch, and a hammer.

>>> Detailed instruction sheet included.



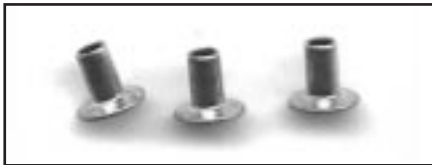
BRAKE PAD & RIVET KIT

This kit is for popular 5.00 X 5 Cleveland brakes (fits RV's and most experimental aircraft with 5.00 X 5 wheels).

FAA/PMA approved replacements - - Rapco brand - - 3 holes in each pad. Kit includes four (4) pads and (12) rivets.

PART # 66-106

PRICE: # 35.00 / kit

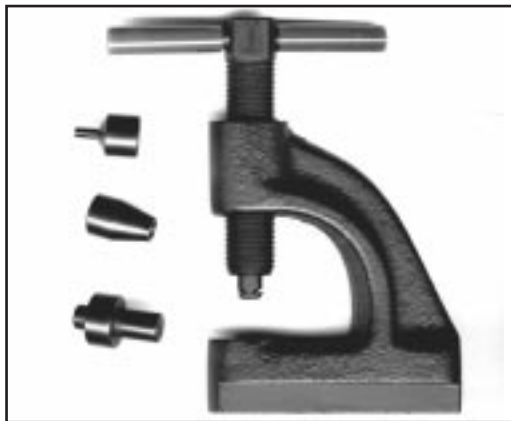


BRAKE RIVETS

Extra rivets for the (above) Rapco brake pads. 1/8" rivets (#105-00200 / #MS16625-1081). >12 rivets per bag.

PART # 1081

PRICE: \$ 3.00 / bag



BRAKE LINING RIVET TOOL

Heavy duty tool for replacing brake pads (like pads shown above). Simply mount the tool in a vise, use the rivet removal punch to remove the old rivets, use the anvil and rivet set to set the new rivets. The screw feed gives complete control and helps eliminate damaging brake pads. Heavy duty cast steel frame, "T" handle screw, supplied with rivet removal punch, anvil, and rivet set for 1/8" brake rivets. 3" long X 1" wide X 4" tall. 1.2 lbs.

PART # 4633

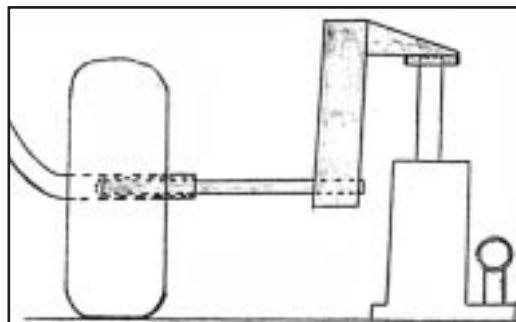
PRICE: \$ 26.00 ea.

REPLACEMENT RIVET REMOVAL PUNCH

Replacement punch is available should you break or bend yours during use. Keep a spare on hand with the tool.

PART # 4633P

PRICE: \$ 6.00 ea.



RV JACK STAND KIT

Someday you'll need to jack up your aircraft for install new tires, clean & grease wheel bearings, or fix a flat. This nifty jack stand is safer than using the engine hoist on the engine strap, and putting a jack at the wing tie down location can also be scary. Requires a modification to the axle nuts (about 1 hour). Kit includes the axle jack arm, axle modification hardware, & directions to modify the nuts. Uses automotive bottle jack. (Jack not included).

PART # 561-1

PRICE: \$ 35.00 ea.

TOLL FREE: 800-652-8379 FAX: 817-439-8402 WWW.AVERYTOOLS.COM

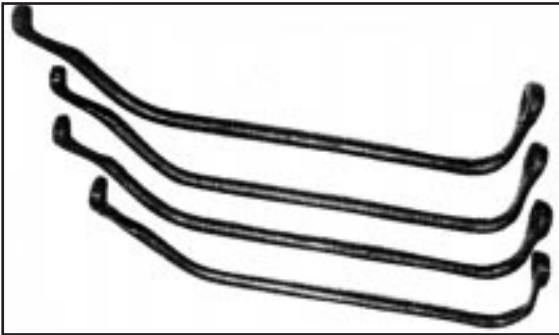


MAGATESTER

Aluminum Flashlight with built in tester. Use as a flashlight or as a tester without changing parts. Remove clip and use your mini flashlight to quickly test switches, circuit breakers, receptacles, fuses and wires. Works on all un-energized circuits: home, car, plane, and more. With clip in place, use as normal mini flashlight. Come with a testing guide, 2 holsters, also 1 spare bulb in end cap.

Part # 6319

Price: \$ 14.50 ea.



CYLINDER BASE WRENCHES

Cylinder base wrenches for 1/2" square drive. Hex heads are extra thin for easy access over the cylinder bolts. Made from alloy steel forgings / heat treated for long life.

Four (4) piece set has 1/2", 9/16", 5/8", & 3/4" wrenches.

>> Available <<

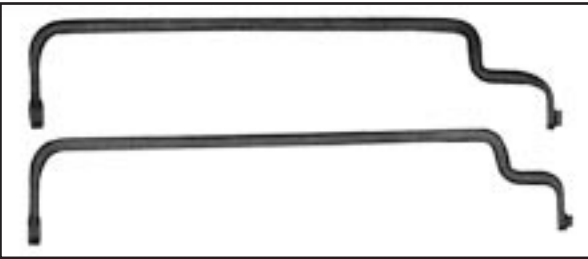
As a 4 piece set

or

Individually (at right)

Part # 2885 Set of All 4 PRICE: \$ 85.00 set

<i>INDIVIDUAL SIZES</i>			
SIZE		PART #	PRICE
1/2" Hex	#	2881	\$ 25.00 ea.
9/16" Hex	#	2882	\$ 25.00 ea.
5/8" Hex	#	2883	\$ 25.00 ea.
3/4" Hex	#	2884	\$ 25.00 ea.



CYLINDER BASE SOCKET TYPE WRENCHES

Cylinder base wrenches for Lycoming engines with socket type nuts (internal wrenching). Made from alloy steel forgings / heat treated for long life. For 1/2" square drive.

PART #	SIZE	PRICE / ea.
4942	1/2" hex	\$ 55.00
4943	3/8" hex	\$ 55.00
4945	SET of Both	\$ 95.00



ROD END BEARING ADJUSTING TOOL

Tool designed for installing and removing rod end bearings without damage to the bearing, when screwing rod end bearing into nut-plates. Tool puts the pressure on the housing - not the bearing. Precision machined tool has 2 different width slots (3/8" & 7/16" wide) machined in either end to match the (2) common sizes for rod end bearings (5/16-24 & 3/8-24) common to RV aircraft.
>> Comes with drive handle.

PART # 408

PRICE: \$ 13.00 ea.



ENGINE MOUNT INSTALLATION ALIGNMENT PINS

Alignment pins for use in installation of Barry engine mounts on aircraft engine. Pins go in holes ahead of bolts to help align everything without damaging bolts.

Pins are 7/16" (.437") diameter steel with a machined concave recess in the large end; and are machined with a taper to a bullet nose on the smaller end.

>>> (2) pins + instructions.

PART # 282

PRICE: \$ 10.00 / set



"CLICK" TYPE TORQUE WRENCHES

Drop forged, heat treated chrome vanadium steel ratcheting head, with chrome plated alloy steel body. Sealed mechanism for greater accuracy and longer calibration. Micrometer adjusting - no pointer or dial to monitor. Knurled handle for sure grip. Lock nut holds torque setting. Complete with instructions, torque conversion chart, and plastic storage case. 11" overall length.

>> Two sizes / torque ranges available.

PART # 2432 1/4" Drive 20-200 In-pounds PRICE: \$ 65.00 ea.

PART # 2436 3/8" Drive 120-960 In-pounds (10-80 Ft-pounds) PRICE: \$ 75.00 ea.

TECHNICAL INFORMATION / TORQUE VALUE CONVERSION TABLES

TORQUE VALUE CONVERSIONS								METRIC TORQUE VALUE CONVERSIONS							
Ft-Lb to In-Lb		Ft-Lb to In-Lb		In-Lb to Ft-Lb		In-Lb to Ft-Lb		Ft-Lb to N-m		Ft-Lb to N-m		In-Lb to N-m		In-Lb to N-m	
1	12	40	480	1	.08	60	5.00	1	1.36	40	54	1	.113	60	6.78
2	24	50	600	2	.17	80	6.66	2	2.7	50	68	2	.226	80	9.04
3	36	60	720	3	.25	100	8.33	3	4.1	60	81	3	.339	100	11.3
4	48	70	840	4	.33	200	16.66	4	5.4	70	95	4	.452	200	23
5	60	80	960	5	.42	300	24.99	5	6.8	80	108	5	.565	300	34
6	72	90	1080	6	.50	400	33.33	6	8.1	90	122	6	.678	400	45
7	84	100	1200	7	.58	500	41.65	7	9.5	100	136	7	.791	500	56
8	96	110	1320	8	.67	600	50.00	8	10.8	110	149	8	.904	600	68
9	108	120	1440	9	.75	700	58.31	9	12.2	120	163	9	1.02	700	79
10	120	130	1560	10	.83	800	66.64	10	13.6	130	176	10	1.13	800	90
20	240	140	1680	20	1.67	900	74.97	20	27	140	190	20	2.26	900	102
30	360	150	1800	40	3.33	1000	83.33	30	41	150	203	40	4.52	1000	113



COMPASS ADJUSTING TOOL

This compass screwdriver is totally non-magnetic. Hex aluminum handle with stainless steel blade insert -- stronger than brass or all-aluminum tools + great for other applications where you need a small blade screwdriver.

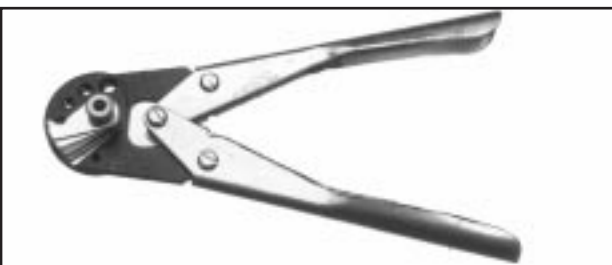
PART# 8505 PRICE: \$ 6.00 ea.

RIVET CUTTERS Quality steel construction. Hardened steel cutting edges for long life of the tool. U.S. Made.

LIGHT DUTY MODEL

Cuts 3/32" to 3/16" aluminum rivets. Has adjustable stops for cutting rivets in 1/16" increments.

PART # 1300 PRICE: \$ 22.00 ea.



HEAVY DUTY MODEL

Cuts 3/32" to 1/4" aluminum rivets. Has adjustable stops for cutting rivets from 1/4" to 3/4" in 1/16" increments.

PART # 1310 PRICE: \$ 59.00 ea.





TERMINAL CRIMPER / RATCHETING STYLE

This hand terminal crimper requires dramatically less hand force than standard crimpers to produce high quality crimps. Built in ratcheting action assures a complete crimp every crimp cycle. For insulated 22-18, 16-14, & 12-10 gauge terminals, has (3) separate crimping nests. 9" length.

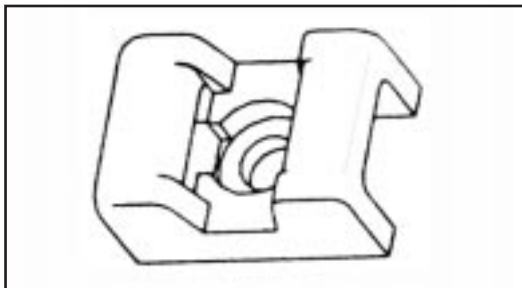
PART # 409 PRICE: \$ 35.00 ea.



AUTOMATIC WIRE STRIPPER

Strips 26 thru 10 ga. wire in one action with a return spring action. Designed to cut and remove insulation without nicks or damage to wire. Includes a wire cutter and crimper. Small size and light weight construction make this tool ideally suited for aircraft work. 8" overall length.

PART # 430 PRICE: \$ 22.00 ea.



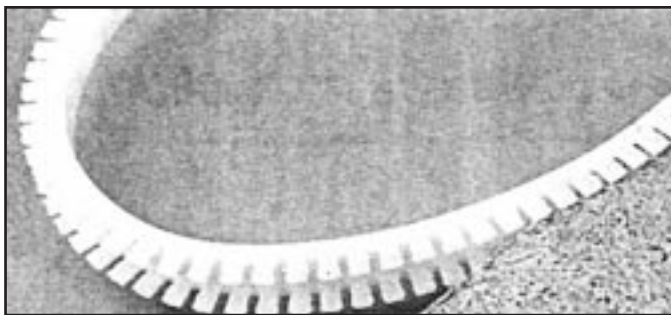
NYLON SCREW MOUNT BASE

Nylon screw mount bases are a light, economical, and safe way to secure wires, hoses, & cables with a single cable tie.

These bases measure 3/8" wide X 5/8" long X 1/4" tall and accept standard cable ties (3/16" wide). Can be attached with either #8 screws or with 1/8" pop rivets.

Packaged 25 pcs per bag.

PART # 21250 PRICE: \$ 5.50 / per package of 25 pcs



NYLON EDGING GROMMET

Flexible nylon edging grommet fit all shapes and sizes of panel holes and thru holes in sheet metal where chaffing is a problem. Can be cut with scissors and fits snugly in place. Mfg. per MS-21266. For use with material thickness of .016" to .050". Natural color.

>>> Comes in 12-1/2" lengths. / 6 pcs per package.

PART # 21266 PRICE: \$ 8.00 / package



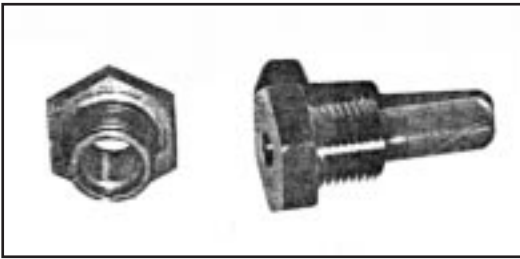
SPIRAL WRAP TUBING

For bundling & protecting wires, hoses, cables, etc. Spiral tubing has a spiral split that allows it to be put over existing wires & bundles. Wire can easily exit through the split at any point in the harness. Has built-in memory to grip wire on larger bundles. Natural polyethylene color. 2 sizes available. Packaged 6 feet per roll.

PART #	SIZE: DIA. X THICKNESS	PRICE / ROLL
# 20020	1/4" Dia. X .045" Wall	\$ 6.50 / ea. roll
# 20024	3/8" Dia. X .052" Wall	\$ 6.50 / ea. roll

BRASS ADAPTER FITTINGS

Specially machined brass fittings for rear oil filter housing on Lycoming engines. + Comes with metallic crush gasket.



#147

#149

Fitting #147 is for reducing the existing 5/8"-18 threads in housing to 1/8" NPT threads.

PART # 147 PRICE: \$ 10.00 ea.

Fitting #149 is for electronic instruments that use a probe potted into the fitting. For 5/8"-18 threads in housing to 7/32" (.218") blind hole X 1-1/4" deep in fitting.

PART # 149 PRICE: \$ 14.00 ea.

RUDDER CABLE FAIRING SETS FOR RV'S

Pre-formed .025" thick aluminum fairings for rudder cable exit on RV fuselages. (None are supplied with the RV kits). Set contains three (3) identical fairings — 2 for use on cables & 1 spare (could be used on elevator trim).

Each will require some trimming to fit before riveting.

PART # 10725 PRICE \$ 14.00 / Set



TACH DRIVE COVER

For use by those with electronic tachs on Lycoming engines. This covers the tach drive on the back of the engine accessory housing when not using a mechanical tach & cable.

Aluminum plug and 7/8"-18 threaded ring nut screws onto the existing threads of the accessory housing. Has safety wire hole drilled in protrusion of plug.

PART # 6346 PRICE: \$ 7.50 ea.



TIE DOWN RINGS

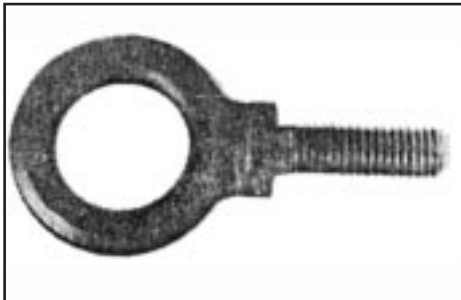
These tie down rings are made in the U.S.A., from drop forged heat treated steel, with machined threads.

>>Ring dimensions are 1-21/32" dia. X 1" inside hole.

>>Threads are 3/8-16" X 1-1/4" overall threadlength.

Perfect size for tie down rings on RV's, T-18's, etc.

PART # 6336 PRICE: \$ 8.00 / pair



LOW FRICTION TAPE

Low friction tape is UHMW (plastic) tape, .010" thick and backed with a pressure sensitive adhesive.

For use on the underside of wing skins as an anti-chaf / wear strip for the flaps on RV's; and on the inside of sliding canopy skirts, to protect the paint; or anywhere else you need chaf / wear protection.

Easy to apply, almost invisible, and costs the same (as the old style stainless steel tape we used to carry). >> Size: 3" in. wide X 10' ft. long.

PART # 8469 PRICE: \$ 12.00 / roll





NEW

FIREWALL "EYEBALL" BULKHEAD CARRY THROUGH ASSY.
 Makes rubber grommets obsolete. All metal assembly makes a clean and sturdy fireproof installation. Clamping action of split aluminum ball prevents movement of cable. Stainless steel backplate measures 2-1/16" X 1-7/16". Ball swivels to 50° degrees. Split ball measures 1" diameter. Ball can be drilled out for odd sizes. >>>Available in three (3) hole sizes.

PART #	THRU HOLE SIZE	PRICE / ea.
18125	1/8" (.125")	\$ 27.50
18188	3/16" (.187") Std. Bowden Cable	\$ 27.50
18250	1/4" (.250")	\$ 27.50
18260	(.260") Tachometer Cable	\$ 27.50

Quantity discount -- Buy 3 or more / any size -- Price: \$ 25.00 ea.



NEW



AIR LINE MANIFOLDS

Two (2) styles of manifolds to add extra air hoses. "TRI-POD" manifold angles 3 lines in same direction. "FLAT-HEX" manifold designed for safe low profile to be set on the floor. Inlet size is 1/4" FPT. Outlet (3) sizes are 1/4" FPT.

PART # 3002	"TRI-POD"	PRICE: \$ 10.00 ea.
PART # 3012	"FLAT-HEX"	PRICE: \$ 10.00 ea.



NEW

AIR HOSE COUPLERS & CONNECTORS

"Quick connect" style couplers and connectors for fast hose and tool connections. "Standard industrial interchange" type. 1/4" FPT & MPT threads.

PART # 3016	1/4" male coupler	PRICE: \$ 4.00 ea.
PART # 3017	1/4" female coupler	PRICE: \$ 4.00 ea.
PART # 3018	1/4" male connector	PRICE: \$ 1.25 ea.

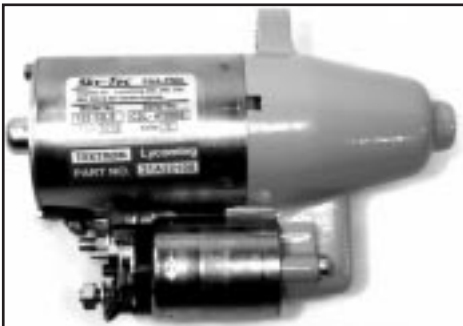
SKY TEC STARTERS for LYCOMING ENGINES HALF THE WEIGHT -- TWICE THE SPIN

SKY TEC starters are now being shipped to aircraft manufacturers worldwide on new Lycoming engines.

Purchase a SKY TEC starter and you will benefit from it's light, fast, reliable, next generation technology.

LS & PM Permanent Magnet Models

- > Weighs 7.8 pounds - 10 pounds less than OEM starters.
- > 12 & 24 volt models to fit all Lycoming direct-drive piston engines.
- > 122 Tooth & 149 Tooth models available.
- > 4.3:1 Planetary gear reduction for high cranking torque.
- > Power output: Typical 2.0 BHp at 90% rated battery charge.
- > Torque: Typical 230 ft/lbs @ 112 RPM at 90% rated battery charge.
- > Actuator: Electromechanical solenoid (with lever arm) No Bendix Drive!
- > Solenoid engagement eliminates high maintenance Bendix-drive.
- > Spins engine twice as fast as OEM starter. Will not affect impulse-couplers.
- > Standard equipment on new American Champion, Aviat, Cessna, Commander, Grob, Maule, Mooney, & Piper.
- > Precision machined mount -- no shims!
- > Needle bearings in nose.
- > Precision machined cast aluminum (356-T6).



<u>LIST PRICE:</u> 12 VOLT MODELS \$ 499	24 VOLT MODELS \$ 649
<u>OUR PRICE:</u> 12 VOLT from \$ 360	24 VOLT from \$ 460
Models #s 122-12LS	Model #s 122-24LS
149-12LS	149-24LS
122-12PM	122-24PM
149-12PM	149-24PM

Note: Part # breakdown -- First 3 numbers = # teeth on ring gear / then 12 or 24 battery voltage / then LS or PM = location of solenoid.

>> For technical information about SKY TEC starters visit SKY TEC @ WWW.skytecair.com

Also available: Contential / Franklin / Hi-Torque starters -- call for current information!!



BINGELIS BOOKS

ENGINES

A treasure of practical engine information for aircraft builders, owners, restorers & mechanics. All the right answers at your fingertips. 224 pages.

PART # 15691

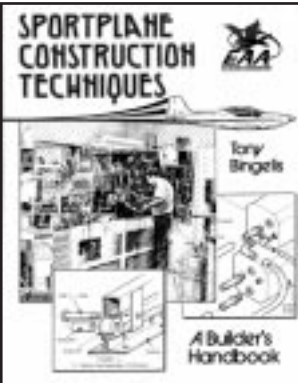
PRICE: \$ 25.00 ea.

FIREWALL FORWARD

Engine installation methods & techniques for amateur built aircraft. 302 pages.

PART # 69115

PRICE: \$ 25.00 ea.



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An essential handbook for aircraft mechanics and aircraft homebuilders. 366 pages.

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Aircraft construction methods for the amateur builder. Includes information on selecting an aircraft design. 319 pages.

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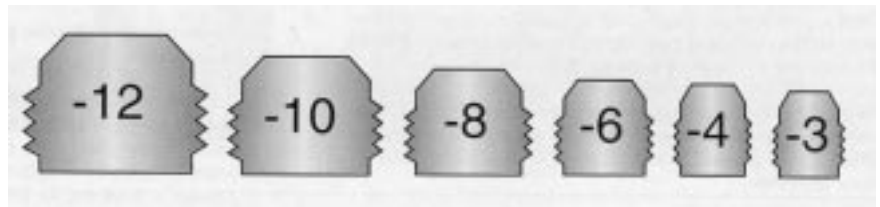
BUY ALL FOUR BOOKS AND SAVE !!!

PART # 21156

PRICE: \$ 80.00 / set

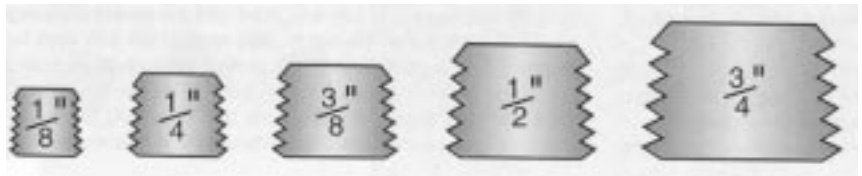
"AN" THREAD SIZES (Army-Navy)

AN SIZE	TUBE O.D.	THREAD SIZE
3	3/16	3/8-24 SAE
4	1/4	7/16-20 SAE
5	5/16	1/2-20 SAE
6	3/8	9/16-18 SAE
8	1/2	3/4-16 SAE
10	5/8	7/8-14 SAE
12	3/4	1-1/16-12 SAE



"NPT" THREAD SIZES (National Pipe)

PIPE THD SIZE	THREADS PER INCH	I.D. OF FITTING
1/8"	27	1/8"
1/4"	18	1/4"
3/8"	18	3/8"
1/2"	14	1/2"
3/4"	14	3/4"



MEASURING TIPS FOR AN BOLTS

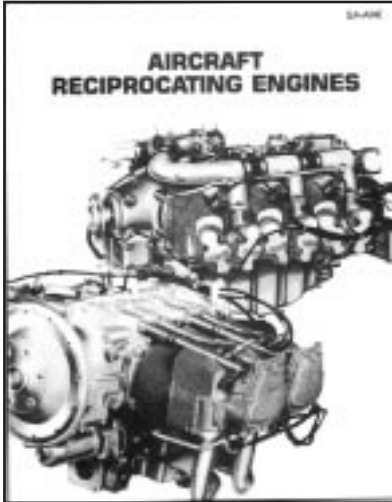
Do AN bolt length "--numbers" confuse you?? Here is the secret to how to measure bolt lengths with a scale. AN BOLT LENGTHS ARE MEASURED IN INCREMENTS OF 1/8". Example: a -4 length is 4-8ths, or 1/2"; a -6 is 6 - 8ths, or 3/4"; & a -7 is 7/8". Note that after a -7 the next size is a -10; this bolt would be 1" long. At 1" the 2 digit -- numbers start. You now read the first number as full inches & the second number as fractions of an inch in 1/8ths. Example: a -13 length is 1 & 3/8"; a -25 length is 2 & 5/8"; a -34 length is 3 & 1/2". Note this length is measured from under the bolt head to the end of the threads. Also, note that bolt diameters are measured in 1/16ths. A -3 diameter is 3/16"; & a -4 dia. is 4/16 or 1/4". SIMPLE GRADE SCHOOL FRACTIONS !!!!!

TOLL FREE: 800-652-8379 FAX: 817-439-8402 WWW.AVERYTOOLS.COM

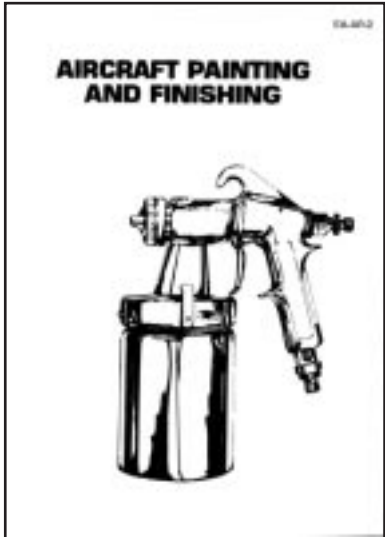


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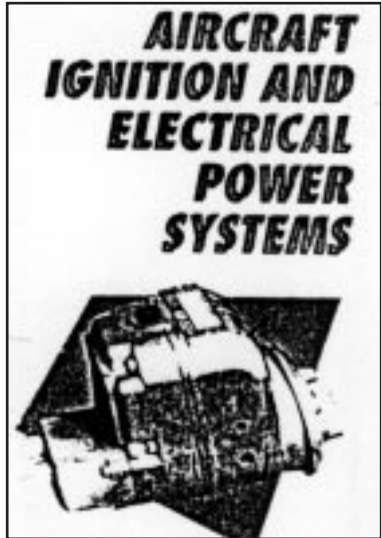
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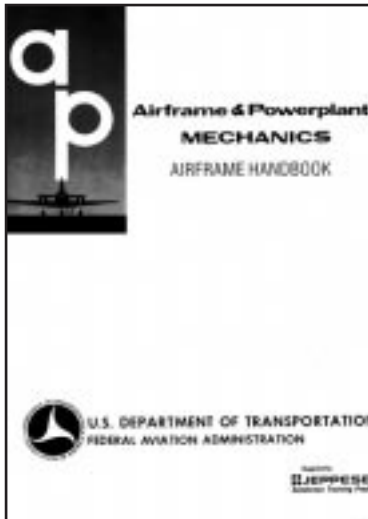
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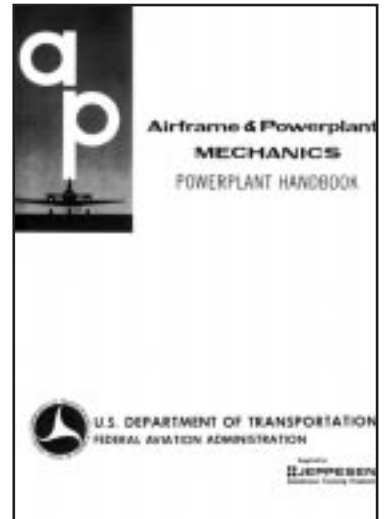
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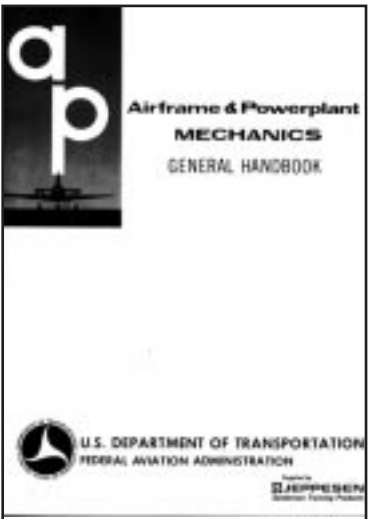
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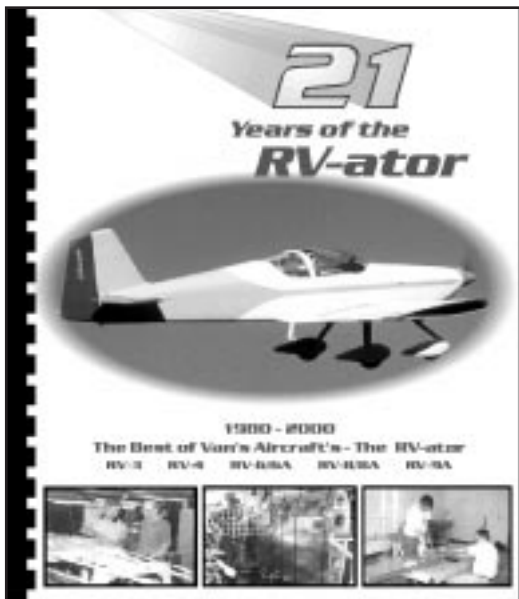
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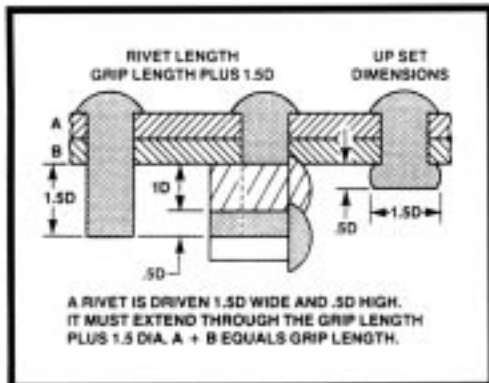
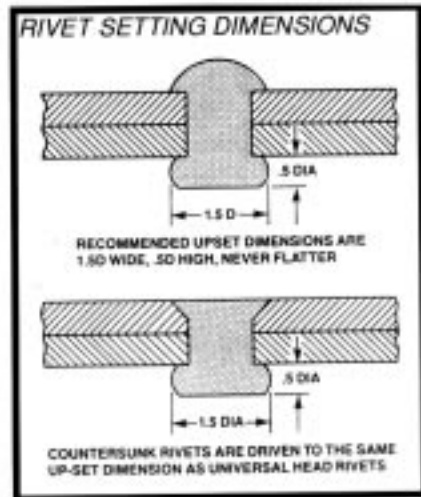
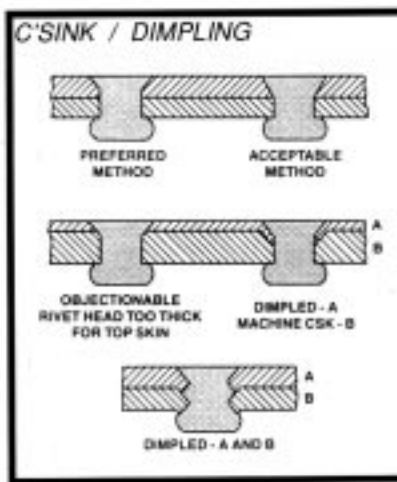
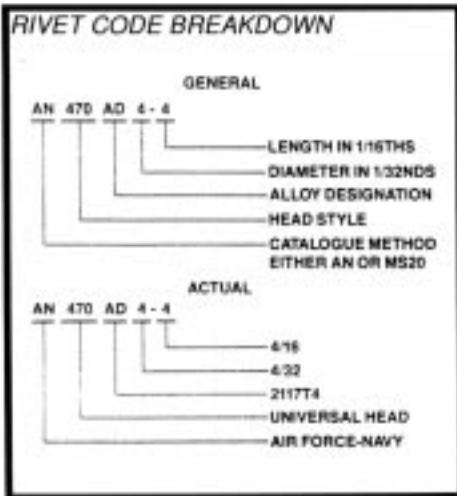
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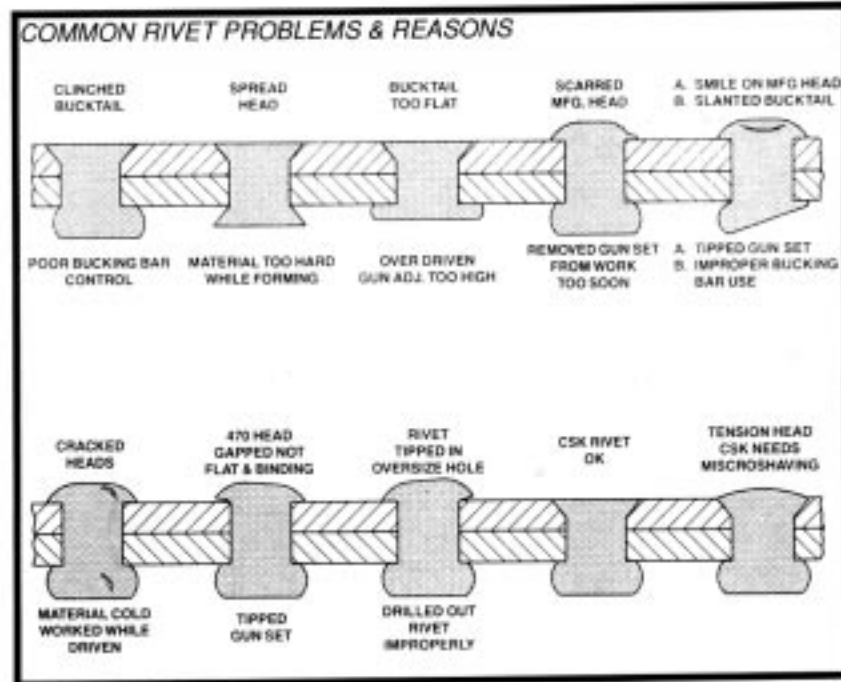
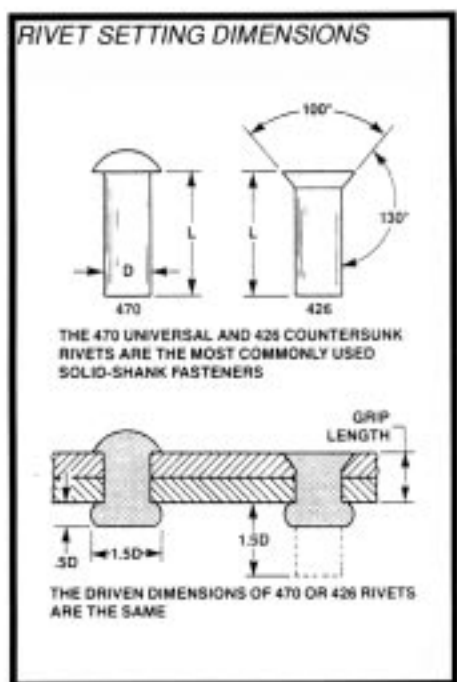
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1/8	30	COPPER	3-4.0 LBS
5/32	21	BLACK	3-4.5 LBS
3/16	11	GOLD	4-5.0 LBS



DECIMAL / MM EQUIVALENT CHART - Copy and keep handy for quick reference

Sizes	Decimal Inches	Sizes	Decimal Inches	Sizes	Decimal Inches	Sizes	Decimal Inches	Sizes	Decimal Inches	Sizes	Decimal Inches
97	.0059	62	.0380	37	.1040	10	.1935	7.6mm	.2992	13mm	.5118
.15mm	.0059	61	.0390	2.7mm	.1083	9	.1960	N	.3020	33/64	.5156
96	.0063	1mm	.0394	36	.1065	5mm	.1969	7.7mm	.3031	17/32	.5312
.16mm	.0063	60	.0400	2.75mm	.1083	8	.1990	7.75mm	.3051	13.5mm	.5315
95	.0067	59	.0410	7/64	.1094	5.1mm	.2008	7.8mm	.3071	35/64	.5469
.17mm	.0067	1.05mm	.0413	35	.1100	7	.2010	7.9mm	.3110	14mm	.5512
94	.0071	58	.0420	2.8mm	.1102	13/64	.2031	5/16	.3125	9/16	.5625
.18mm	.0071	57	.0430	34	.1110	6	.2040	8mm	.3150	14.5mm	.5709
93	.0075	1.1mm	.0433	33	.1130	5.2mm	.2047	O	.3160	37/64	.5781
.19mm	.0075	1.15mm	.0453	2.9mm	.1142	5	.2055	8.1mm	.3189	15mm	.5906
92	.0079	56	.0465	32	.1160	5.25mm	.2067	8.2mm	.3228	19/32	.5938
.2mm	.0079	3/64	.0469	3mm	.1181	5.3mm	.2087	P	.3230	39/64	.6094
91	.0083	1.2mm	.0472	31	.1200	4	.2090	8.25mm	.3248	15.5mm	.6102
90	.0087	1.25mm	.0492	3.1mm	.1220	5.4mm	.2126	8.3mm	.3268	5/8	.6250
.22mm	.0087	1.3mm	.0512	1/8	.1250	3	.2130	21/64	.3281	16mm	.6299
89	.0091	55	.0520	3.2mm	.1260	5.5mm	.2165	8.4mm	.3307	41/64	.6406
88	.0095	1.35mm	.0531	3.25mm	.1280	7/32	.2188	Q	.3320	16.5mm	.6496
.25mm	.0098	54	.0550	30	.1285	5.6mm	.2205	8.5mm	.3346	21/32	.6562
87	.0100	1.4mm	.0551	3.3mm	.1299	2	.2210	8.6mm	.3386	17mm	.6693
86	.0105	1.45mm	.0571	3.4mm	.1339	5.7mm	.2244	R	.3390	43/64	.6719
85	.0110	1.5mm	.0591	29	.1360	5.75mm	.2264	8.7mm	.3425	11/16	.6875
.28mm	.0110	53	.0595	3.5mm	.1378	1	.2280	11/32	.3438	17.5mm	.6890
84	.0115	1.55mm	.0610	28	.1405	5.8mm	.2283	8.75mm	.3445	45/64	.7031
.3mm	.0118	1/16	.0625	9/64	.1406	5.9mm	.2323	8.8mm	.3465	18mm	.7087
83	.0120	1.6mm	.0630	3.6mm	.1417	A	.2340	S	.3480	23/32	.7188
82	.0125	52	.0635	27	.1440	15/64	.2344	8.9mm	.3504	18.5mm	.7263
.32mm	.0126	1.65mm	.0650	3.7mm	.1457	6mm	.2362	9mm	.3543	47/64	.7344
81	.0130	1.7mm	.0669	26	.1470	8	.2380	T	.3580	19mm	.7480
80	.0135	51	.0670	3.75mm	.1476	6.1mm	.2402	9.1mm	.3583	3/4	.7500
.35mm	.0138	1.75mm	.0689	25	.1495	C	.2420	23/64	.3594	49/64	.7656
79	.0145	50	.0700	3.8mm	.1496	6.2mm	.2441	9.2mm	.3622	19.5mm	.7677
1/64	.0156	1.8mm	.0709	24	.1520	D	.2460	9.25mm	.3642	25/32	.7812
.4mm	.0157	1.85mm	.0728	3.9mm	.1535	6.25mm	.2461	9.3mm	.3661	20mm	.7874
78	.0160	49	.0730	23	.1540	6.3mm	.2480	U	.3680	51/64	.7969
.45mm	.0177	1.9mm	.0748	5/32	.1562	E	.2500	9.4mm	.3701	20.5mm	.8071
77	.0180	48	.0760	22	.1570	1/4	.2500	9.5mm	.3740	13/16	.8125
.5mm	.0197	1.95mm	.0768	4mm	.1575	6.4mm	.2520	3/8	.3750	21mm	.8268
76	.0200	5/64	.0781	21	.1590	6.5mm	.2559	V	.3770	53/64	.8281
75	.0210	47	.0785	20	.1610	F	.2570	9.6mm	.3780	27/32	.8438
.55mm	.0217	2mm	.0787	4.1mm	.1614	6.6mm	.2598	9.7mm	.3819	21.5mm	.8465
74	.0225	2.05mm	.0807	4.2mm	.1654	G	.2610	9.75mm	.3839	55/64	.8594
.6mm	.0236	46	.0810	19	.1660	6.7mm	.2638	9.8mm	.3858	22mm	.8661
73	.0240	45	.0820	4.25mm	.1673	17/64	.2656	W	.3860	7/8	.8750
72	.0250	2.1mm	.0827	4.3mm	.1693	6.75mm	.2657	9.9mm	.3898	22.5mm	.8858
.65mm	.0256	2.15mm	.0846	18	.1695	H	.2660	25/64	.3906	57/64	.8906
71	.0260	44	.0860	11/64	.1719	6.8mm	.2677	10mm	.3937	23mm	.9055
.7mm	.0276	2.2mm	.0866	17	.1730	6.9mm	.2717	X	.3970	29/32	.9062
70	.0280	2.25mm	.0886	4.4mm	.1732	I	.2720	Y	.4040	59/64	.9219
69	.0292	43	.0890	16	.1770	7mm	.2756	13/32	.4062	23.5mm	.9252
.75mm	.0295	2.3mm	.0906	4.5mm	.1772	J	.2770	Z	.4130	15/16	.9375
68	.0310	2.35mm	.0925	15	.1800	7.1mm	.2795	10.5mm	.4134	24mm	.9449
1/32	.0312	42	.0935	4.6mm	.1811	K	.2810	27/64	.4219	61/64	.9531
.8mm	.0315	3/32	.0938	14	.1820	9/32	.2812	11mm	.4331	24.5mm	.9646
67	.0320	2.4mm	.0945	13	.1850	7.2mm	.2835	7/16	.4375	31/32	.9688
66	.0330	41	.0960	4.7mm	.1850	7.25mm	.2854	11.5mm	.4528	25mm	.9843
.85mm	.0335	2.45mm	.0965	4.75mm	.1870	7.3mm	.2874	29/64	.4531	53/64	.9844
65	.0350	40	.0980	3/16	.1875	L	.2900	15/32	.4688	1	1.0000
.9mm	.0354	2.5mm	.0984	4.8mm	.1890	7.4mm	.2913	12mm	.4724		
64	.0360	39	.0995	12	.1890	M	.2950	31/64	.4844		
63	.0370	38	.1015	11	.1910	7.5mm	.2953	12.5mm	.4921		
.95mm	.0374	2.6mm	.1024	4.9mm	.1929	19/64	.2969	1/2	.5000		

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