THROTTLE QUADRANTS

These quadrants are made from aircraft quality anodized aluminum for long life and corrosion resistance. Black anodized top plates are machined and engraved on a CNC mill to exacting tolerances for an excellent finish. Side plates are later cut insuring a perfect fit and feel. All hardware used meets AN standards. Note: All throttle quadrants require a AN665-21R clevis with an AN393-11 clevis pin.

- The side mount style quadrants are intended for use in tandem airplanes such as the RV4, RV8, Stardusters, Baby Great Lakes, One Design, Acro Sport & Sonerai. Center mount style is intended for use in side-by-side aircraft such as RV’s, Sonex, Thorp T18 & Pulsars.

2 CONTROL LEVER
- Side Mount Curved Top Model: SMC2TL
  - Wt: 8 Oz.
  - 7-3/4” H x 4-3/4” W x 1-1/2” D
  - P/N 05-00697
  - $189.75

3 CONTROL LEVER
- Side Mount Curved Top Model: SMC3TL
  - Wt: 10 Oz.
  - 7-3/4” H x 4-3/4” W x 2” D
  - P/N 05-00698
  - $236.95

2 CONTROL LEVER
- Center Mount Curved Top Model: CMCT2L
  - Wt: 8 Oz.
  - 7-3/4” H x 4-3/4” W x 1-1/2” D
  - P/N 05-00699
  - $229.65

3 CONTROL LEVER
- Center Mount Curved Top Model: CMCT3L
  - Wt: 10 Oz.
  - 7-3/4” H x 7” W x 2” D
  - P/N 05-00701
  - $252.95

RV8 REAR QUADRANT
- A single lever rear quadrant with an engraved top plate and a short handle for better clearance. 8” x 5-1/4” x 2”
  - P/N 05-04531...
  - $122.75

PIPER PUSH PULL CABLE
- 65° Piper Push Pull Cable - Less Knob.
  - Applicability: Piper PA-12, PA-15, PA-16, PA-17, PA-18, PA-20, PA-22
  - Used for mixture, cabin heat, carb heat and other applications
  - Stainless steel
  - Length: 65 inches
  - Knob not included
  - FAA/PMA approved
  - P/N 05-21968...
  - $61.85

PIPER AEROSTAR THROTTLE KNOBS
- These throttle knobs are direct replacements for Piper Aerostar OEM parts but many other applications are possible. Their big advantage is that they are shaped to fit your hand for easy, precise power control. Pilots report them having a "jet-like feel". And they're made from a tough polymer material so they’ll never crack or break.
  - Package of 2
  - Black M1015
  - P/N 05-14954...
  - $122.75

CIRRUS SR20 THROTTLE QUADRANTS
- Available in two lever designs. The 2-lever control has black plastic “Throttle” knob and red “Mixture” knob. The 3-lever control has blue “Prop” knob in addition to the throttle and mixture knobs. Built-in friction lock. Levers have 2-1/2” stroke with risers fit. End of mixture lever has .076” dia. holes for attachment of push-pull controls with clevis terminals. End of mixture lever has .076" dia. hole to accept solid wire control such as Bowden cable. Made in U.S.A. Two Lever Quadrant.........................P/N 05-00960....$50.50
Three-Lever Quadrant (pictured).........P/N 05-00961...$68.75

STAINLESS STEEL FIREWALL PASS THRU KIT
- The heart of this kit is a one piece metal spun flanged tube, made from .050” thick stainless steel, along with a .030” thick reinforcement plate. (Other flanges on the market are made from .020” thick stainless flat stock, rolled and spot welded together.) The flange is the strongest, most indestructible flange on the market. The flange mounts on the inside (crew side) of the firewall, and the reinforcement plate mounts on the forward (engine) side of the firewall – capturing the firewall between 2 pieces of .050” thick stainless steel. The flange has a generous radius formed between the flange and tube to prevent chaffing of wires and cables. Most builders will utilize TWO firewall pass thru units – one for high current cables (battery, alternator, main buss power) and the second for smaller signal wiring for engine instrumentation and control functions.
  - P/N 12-04762...
  - $78.75

ROTAX DUAL CARBURETOR THROTTLE CONTROLS
- Allows a neat, clean throttle installation without a clunky splitter box. Supersmooth friction lock, heavy duty 0.062 inch stainless steel inner wires. Standard knob is egg shape and ball knob is sphere shape.

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