

SPINNERS

ACS SKULL CAP SPINNERS



5-inch diameter - For wood or metal props on Cont. A-65 to O-200 engines. High-polish finish. Top quality. Made in the U.S.A.

Polished.....P/N 10210

Unpolished.....P/N 10211

5" Skull Spinner Dome (only) PolishedP/N 05-21600

6-inch diameter - For Lycoming O-235 to O-360 engines and Cessna 170's. With mounting bracket and installation hardware. High-polish finish. Top quality.

Polished.....P/N 10220

Unpolished.....P/N 10221

6" Skull Spinner Dome (only) PolishedP/N 05-21700

Bracket & Hardware Only (Fits Either Spinner)

P/N 05-21800



CESSNA SKULL CAP SPINNER

Skull Cap Spinner Assembly (small) for Cessna, FAA/PMA Approved. For wood or metal propellers on A-65, A-75, C-85, and C-90 Continental Engines. Made in the U.S.A.

Spinner Assembly.....P/N 05-06844

Dome Only.....P/N 05-04829

Bracket Only.....P/N 05-04830



PROP & SPINNER POLISHING KIT

This kit was developed specifically to maintain the propeller and spinner on prop & spinner in pristine condition.

P/N 09-23525

COMPOSITE SPINNERS FOR PIPERS & CESSNAS

These new composite materials spinners and bulkheads are FAA/PMA approved and STCs to replace aluminum spinners and bulkheads on the Piper aircraft models listed below. Bulkheads are constructed for maximum strength and resistance to fatigue due to vibration. Pipers metal versions often crack in 200-300 hours, whereas the composite assemblies have been tested over 4000 hours on a PA-28 with no failure. Spinners for twins & all bulkheads are warranted against vibration fatigue for the life of the aircraft by the factory. **Includes washers.**

Description	Model	Part No.	Price
Spinner Kit	PA28-140/150/160	05-28350	.
Spinner Dome	150A, 150F, 150FA	05-01257	.
Spinner Dome	170B, 172, (1956-59)	05-01258	.
Spinner Dome	172XP Not FAA/PMA Approved	05-01259	.
Spinner Dome	172 Skyhawk (G-Q)	05-00744	.
Spinner Dome	182 P, Q Skylane	05-00746	.
Spinner Dome	177B, 177RG Cardinal	05-00747	.
Spinner Dome	210 (all 3 blade McCauley	05-00748	.
Spinner Dome	PA-140/150/160 Cherokee	05-00749	.
Spinner Dome	PA-24-180/250, PA23-150/160	05-00752	.
Spinner Dome	PA-24-180/250, PA23-235/250	05-00753	.
Bulkhead	PA30, PA23-250 (Aztec)	05-02659	.
Spinner Dome	PA30, PA23-350 (C model & up)	05-02660	.
Spinner Dome	PA28-151/161 Warrior	05-02662	.
Alt. Bulkhead	PA28-151/161 Warrior	05-02658	.
Fwd. Bulkhead	PA28-151/161 Warrior	05-02655	.
Spinner	310R, T310Q, T310R, T310P	05-00754	.
Rear Bulkhead	PA28-161 Warrior	05-02663	.
Spinner Dome	PA28-161 Warrior POST 1979 13" Spinner	05-02661	.
Spinner LH	PA34-200T Seneca II	05-02665	.
Bulkhead	PA34-200T Seneca II	05-02664	.
Bulkhead	PA31/-325/-350 Navajo	05-02667	.
Bulkhead	PA31/-325/-350 Navajo	05-02668	.
Spinner Dome	PA31/-325/-350 Navajo	05-02669	.
Spinner Dome	PA31/-325/-350 Navajo	05-02670	.
Bulkhead only	PA38-112 Tomahawk	05-02656	.
Spinner Dome	PA28-235	05-00756	.
Fwd. Bulkhead	PA28-180/181 Cherokee/Archer	05-00757	.
Spinner Dome only	PA28-180/181 Cherokee/Archer	65805-00	.
Spinner Dome	PA32R-300, PA32-260/300/301	05-00758	.
Fwd. Bulkhead	PA28R-180/200, PA-235	05-00759	.
Spinner Dome	PA38-112 Tomahawk	05-00761	.
Spinner Dome	PA34-200 Seneca I	05-00762	.
Fwd. Bulkhead	PA28-161 Warrior	05-02671	.
Spinner Dome	PA34-200 Seneca I	05-00763	.
Rear Bulkhead	PA24-400	05-15385	.
Spinner	PA24-400	05-15384	.
Spinner Dome	C-172R (Skyhawk) Not FAA/PMA Approved	05-11281	.
Rear Bulkhead	150A, 150F, 150FA Pending PMA	05-15374	.
Rear Bulkhead	170B, 172 (1956-1959) Pending PMA	05-15376	.
Spinner	172 (1960-172A-F) Pending PMA	05-15378	.
Spinner	172 (G-Q) Penn Yann Conversion	05-15379	.
Spinner	180, 182 A-D (Early Model) Pending PMA	05-15380	.
Spinner	Pending PMA206 3 Bladed McCauley Props (Centurion)	05-15381	.
Spinner	337 Rear Spinner Pending PMA	05-15382	.
Spinner	337 Front Spinner Pending PMA	05-15383	.
Spinner	172RG Pending PMA	05-15386	.
Spinner	150 AVCON Conversion Pending PMA	05-15388	.
Spinner Dome	C-177/C-177A	05-11282	.
Spinner Dome	Grumman AA-1/A/B/C	05-11283	.
Bulkhead	Grumman AA-5, AA-5A Forward	05-11284	.
Bulkhead	Grumman AA-5B, AG5B Forward	05-11285	.