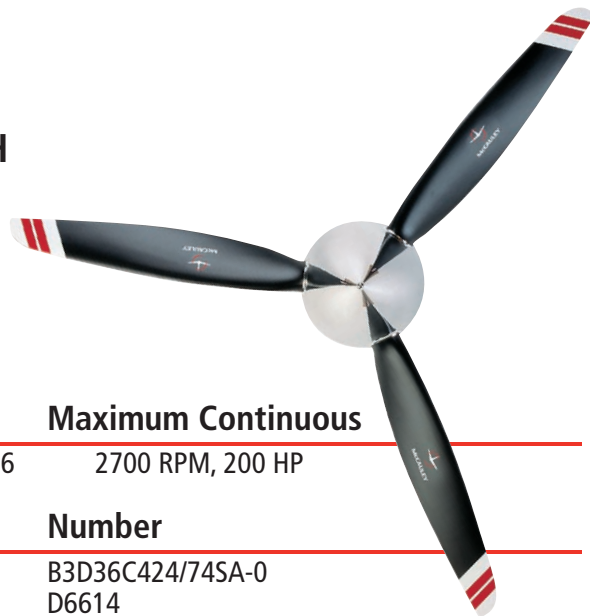


Socata TB-200

Kit Number PL60167
STC Number SA372CH
Aircraft TCDS Number A51EU



Applicable Aircraft	Engines	Maximum Continuous
TB-200	Lycoming IO-360-A1B6	2700 RPM, 200 HP

STC Kit Contents	Number
1 Propeller Assembly	B3D36C424/74SA-0
1 Polished Aluminum Spinner Assembly	D6614
1 Installation Drawing	D60137
1 Installation Instruction	TR821
1 Flight Manual Supplement	TR820
1 Placard	A60139

Specifications

Propeller Part Number	P4247151-01
Number of Blades	3
Blade Design	Scimitar
Installed Propeller & Spinner Weight	71.3 lbs. (approx.)
Maximum Diameter	74 inches
Minimum Diameter	72 inches
TBO	2000 hours or 72 calendar months (whichever occurs first)
Shipping Weight	130 lbs. (approx.)
Carton Dimensions	79" x 71" x 21" (approx.)
Spinner Carton Dimensions/Weight	30" x 17" x 17" / 14 lbs. (approx.)

Instrument Markings

Green Arc – Normal	750 to 1650 RPM
Yellow Arc – Caution	1650 to 2200 RPM
Green Arc – Normal	2200 to 2700 RPM
Red Radial – Maximum	2700 RPM

Placard

"Avoid continuous operation below 15" M.P. setting between 1650 and 2200 RPM when above 85 KIAS (100 MPH)."

Performance

Performance increases vary depending on individual aircraft and flight conditions. Call the McCauley Sales and Marketing Department for further information at 1-800-621-PROP(7767).



MCCAULEY™

McCauley Propeller Systems

5800 E. Pawnee
Wichita, KS 67218
(800) 621-7767
(316) 831-4021
www.mccauley.textron.com

BLACKMAC™
PERFORMANCE UPGRADE