

World's Largest MT-Propeller Distributor



Cirrus SR-22 All Models

Popular 'Express' Performance Series

3-Blade 78" Composite Propeller Best choice for non-turbo models

Engines: All TCM -550 Series Engines (Including Turbo Normalized & Supercharged)

Advantages:

- Turbine-smooth, vibration-free propeller operations
- Tough Nickel-Cobalt leading edges-60% stronger than aluminum.
- Owner repairable blades for minor FOD saves \$\$\$
- Improved engine cooling
- Enhanced climb performance
- Improved ground clearance
- Increased Static Thrust provides shorter take-off distance
- 25 pounds LIGHTER than 3-B Hartzell prop
- Unlimited blade life, Lower cost overhaul and No AD's
- \$ Several Thousand \$ less than other props

STC Kit Contents: Installed via FAA Aircraft TCDS

One 3-Blade Constant Speed Propeller

Kevlar Spinner w/ Painted Finish

MTV-9-D/198-58a P-187-B

Propeller Specifications:

- Full Propeller Designation
- Propeller Hub
- Blade Diameter
- Blade Design

MTV-9-D/198-58a MTV-9-D (172mm)

Milled single-piece aluminum hub

198cm / 78 in.

'Express' Series Scimitar, light-weight

natural composite-58a

Installed Propeller & Spinner Weight

Maximum Diameter

Minimum Diameter

TBO (whichever occurs first)

54.0 lbs 78 in. 78 in.

2400 hrs / 72 month



Fluid De-Ice

Replaces: All existing aluminum and composite propellers

*Ronoling

mt-propeller

For other products 800-544-8594 www.McFarlaneAviation.com