WHEELS & BRAKES



HEGAR WHEEL KITS

Spun aluminum wheel kit includes aluminum wheel halves, hubs, 5/8 bearings, valve, tubeless kit and all necessary hardware, Compatible with Hegar brakes.

Note: Order tires separately. 4X6 Symmetrical (Quicksilver®)

The following Hegar wheels are designed to fit Quicksilver® nose gear

allowing clearance for the steering fork. 3.5X5 MX(L) Nose WheelP/N 06-00324

6S X 6 SPUN ALUMINUM WHEEL WITH BRAKE KIT



6" Spun Aluminum Wheel kit includes, 2-6" spun aluminum wheels, 2-6" calipers and 4-1/2" rotors, all lines and fittings, axles included 5/8". 5/8" precision ball bearings are 800 GVW. To be run tubeless, but tubes may be used. Total weight per caliper, wheel, rotor and hub combined 3-3/4 lbs. Overall wheel width: 6.00×6 " (3.5 rim w/stem & 2.5" no stem) P/N 06-01270

HEGAR BRAKE ACCESSORIES

Order the type of master cylinder(s) & actuator best suited to your aircraft. Standard keyed axles for all aircraft, except Quicksilver®.

Description	Part No.	Price
Heel-Operated Master Cylinder	06-00328	
Joystick-Mounted Master Cylinder	06-00329	
Foot Linkage	06-00330	
Hand Linkage	06-00331	
Axles, 5/8" Standard, Set Of 2	06-00332	
Axles, 5/8" Quicksilver® Set Of 2	06-00333	
Axles, 3/4" Standard, Set Of 2	06-00334	
Master Cylinder 5" Complete Single Lever 1/2" Bore	06-01277	
Master Cylinder 5" Complete Single Lever 5/8" Bore	06-01671	
Master Cylinder 5" Complete Dual T-Lever 1/2" Bore	06-01278	
Master Cylinder 5" Complete Dual T-Lever 5/8" Bore	06-01611	
Master Cylinder 7" Complete Dual T-Lever 1/2" Bore	06-01280	
Master Cylinder 7" Complete Dual T-Lever 5/8" Bore	06-02812	
Master Cylinder Complete 1/2" Bore MCT Motor Cycle	06-00329	
Master Cylinder Complete 3/4" Bore MCT Motor Cycle	15-05690	
Master Cylinder Only Rod End Type 1/2" Bore	15-04621	
Master Cylinder Only Motor Cycle Type 3/4" Bore	15-06337	
Master Cylinder Complete Heel Type 1/2 Bore	06-00328	
Master Cylinder 7" Complete Single T-Lever 1/2" Bore	06-01279	
Master Cylinder 7" Complete Single T-Lever 5/8" Bore	06-01775	

HEGAR 6 INCH BRAKE ASSEMBLY KIT WITHOUT WHEELS



TRUE-LOCK FASTENER SYSTEMS



True-Lock aviation fastener systems reduce premature wear on your wheel-end assembly parts (brakes, bearings, axles, including tires and wheels). The True-Lock system eliminates the conventional axle nut system's inherent inferior torque setting characteristics imposed by the castle nut and cotter pin (end-play).

True-Lock is the only patented aviation wheel fastener system in the world that has been awarded an STC (Supplemental Type Certificate) by the FAA for axle nut technology. True-Lock LLC holds over 1,000 FAA certifications for aviation fastener design. All True-Lock fastener systems are guaranteed for the life of your aircraft and pay for themselves over time by reducing downtime and fewer replacement parts. So, If you want a wheel fastener system for your aircraft that sets the industry standard for vibration mitigation and cost reduction, then True-Lock is what you need.

The True-Lock fastener system is the next generation of fastener technology:

- FAA Certification on over 1,000 aircrafts.
- · Significantly increases safety and reliability.
- Reusable & cost effective.
- Maintenance Free requires no cotter pins or safety wire!

SEE WWW.AIRCRAFTSPRUCE.CA FOR COMPLETE PRICE LIST OF TRUE-LOCK FASTENER SYSTEMS.