



New Cessna Control Yoke Universal Joint from McFarlane Restores Safe, Responsive Control

Baldwin City, Kansas, September 3, 2009 - McFarlane Aviation Products received FAA-PMA approval for the control yoke universal joint for Cessna aircraft models 120 through 185. A universal joint attaches to each control yoke shaft behind the instrument panel. Slack or roughness in control yoke motion commonly indicates excess universal joint wear or corrosion.

McFarlane also has FAA-PMA approval for the protection sleeve that slides over the universal joint on many Cessna aircraft to reduce vibration wear and act as a safety device. The universal joints and the sleeve are available separately or together in kits. Each convenient kit also includes installation hardware.

McFarlane's quality is second to none in the aircraft industry. You can rest assured that you're installing the safest and highest quality parts available. All McFarlane parts are fully traceable. Authenticity or production history of any McFarlane part may be verified at any time free of charge.

McFarlane Aviation Products has provided general aviation with high quality replacement aircraft parts at an affordable price for over 20 years. For more information, go to www.mcfarlaneaviation.com or call 800-544-8594 or 785-594-2741.

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