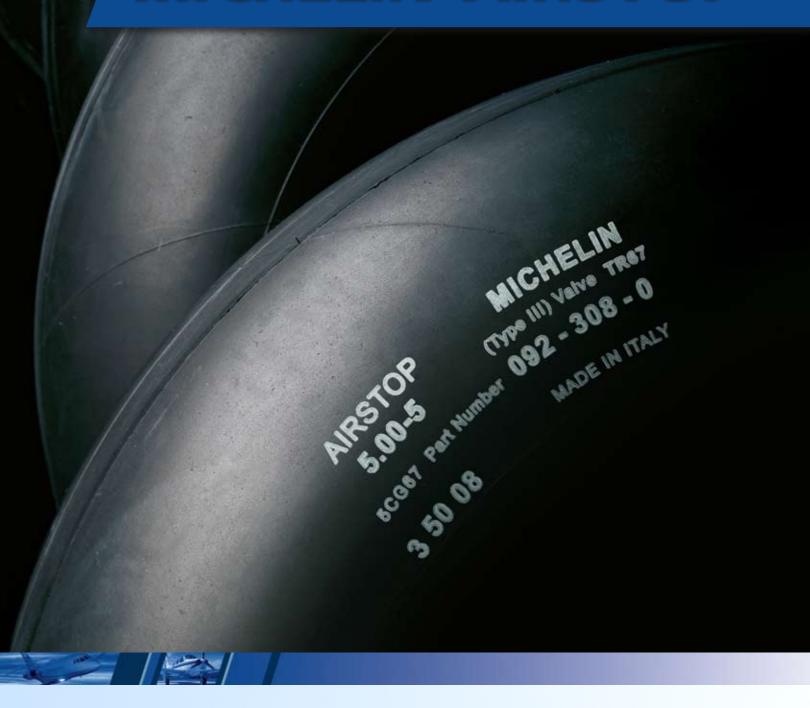


MICHELIN® AIRSTOP®



MICHELIN® AIRSTOP® Aircraft Tubes provide long-lasting, dependable performance you can rely on in just about any operating condition. Because they're made with advanced materials, MICHELIN® AIRSTOP Aircraft Tubes offer extended air retention and can sustain temperatures as low as minus 50°C. So when you fly with MICHELIN® AIRSTOP Aircraft Tubes, you fly with confidence.







Key Product Features and Benefits			
Advanced Butyl Material	Exclusive MICHELIN® butyl compound offers excellent resistance to diffusion for extended air retention and dependable performance. MICHELIN® AIRSTOP® tubes help provide the same high quality seal found in MICHELIN® AIR X® radial tires.		
Circular Extrusion Manufacturing Process	A MICHELIN® exclusive, MICHELIN® AIRSTOP® tubes are formed without a circumferential splice, resulting in fewer joints and a more uniform tubewall thickness after inflation. This helps provide optimized reliability at a minimal weight.		
Built-In Balance	All MICHELIN® AIRSTOP® tubes are manufactured to exacting balance tolerances (without correction), which meet or exceed all industry standards. This eliminates the need to further balance the wheel assembly in order to compensate for balance irregularities in the tube.		
Easy Installation	Tube lubricant is factory applied to the tube exterior for easier installation and to help minimize foldover after installation and inflation. In addition, molded vent ridges help channel trapped air back to the valve stem for easy release.		
Low Temperature Performance	MICHELIN® AIRSTOP® tubes are designed to perform in the extreme low operating temperature of minus 50°C, so you can confidently fly in cold weather with consistent, reliable performance.		
High Quality	Complies with Aerospace Standard AS50141.		

Valve	Part No.	Wt. (lbs)
AC-5 / Bent 90 degrees	097-543-0	1.0
TR-67 / Bent 90 degrees	097-300-0*	0.9
TR-67A / Bent 90 degrees	092-308-0	0.9
TR-20 / Straight	097-500-0	1.2
TR-67 / Bent 90 degrees	092-501-0	1.3
TR-20 / Straight	092-315-0	1.4
TR-20 / Straight	092-315-0	1.4
TR-20 / Straight	092-318-0	1.6
TR-20 / Straight	092-318-0	1.6
TR-15 / Straight	092-337-0	1.9
	AC-5 / Bent 90 degrees TR-67 / Bent 90 degrees TR-67A / Bent 90 degrees TR-20 / Straight TR-67 / Bent 90 degrees TR-20 / Straight TR-20 / Straight TR-20 / Straight TR-20 / Straight	AC-5 / Bent 90 degrees 097-543-0 TR-67 / Bent 90 degrees 097-300-0* TR-67A / Bent 90 degrees 092-308-0 TR-20 / Straight 097-500-0 TR-67 / Bent 90 degrees 092-501-0 TR-20 / Straight 092-315-0 TR-20 / Straight 092-315-0 TR-20 / Straight 092-318-0 TR-20 / Straight 092-318-0

Size	Valve	Part No.	Wt. (lbs)
7.00-8	TR-15 / Straight	092-337-0	1.9
22x8.0-8	TR-15 / Straight	097-534-0*	2.5
6.50-10	TR-25 / Straight	092-344-0	1.9
7.50-10	TR-25 / Straight	097-373-0	2.8
8.50-10	TR-25 / Straight	092-348-0	2.8
11.00-12	TR-13 / Straight	092-354-0	5.6
8.90x12.5	TR-15 / Straight	097-383-0*	4.7
29x11.0-10	TR-15 / Straight	097-383-0	4.7

Michelin Aircraft Tire Company, LLC

One Parkway South Greenville, SC 29615 Tel 864.458.5000 Fax 864.458.6746

www.airmichelin.com





CALGARY - PETERBOROUGH

PETERBOROUGH

925 Airport Road Peterborough, Ontario Canada K9J 6X6 1-705-742-9725

CALGARY

3650 19th St. NE, Unit #6 Calgary, Alberta Canada T2E 6V2 1-403-250-5241





^{*} Limited production. Specifications subject to change without notice.