

AIRCRAFT TUBES					
Tube Size	Description	Product Code	Avg. Weight (lbs.)	Qty. Per Case	Suggested Price Each
5.00-4	Reg. Tube AC 21	302-005-320	1	6	\$147
5.00-4	Reg. Tube TR 67, B	302-005-300	1	6	\$118
5.00-5 Flight Mate	Butyl Tube TR 67A (1), B	302-013-400	1	10	\$82
6.50-10 Flight Mate	Butyl Tube TR 25, S	302-039-402	2	10	\$74
7.00/8.00-6 Flight Mate	Butyl Tube TR 20, (3), S	302-061-400	2	10	\$73
7.50-10 **	Reg. Tube TR 25, S	302-075-303	2	6	\$96
7.50/8.50-10 Flight Mate	Butyl Tube TR 25, S	302-120-402	3	10	\$104
7.50-14	Reg. Tube TR 176A, B	302-082-300	3	4	\$197
8.00-4	Reg. Tube TR 12, S	302-094-302	2	6	\$228
8.50-6	Reg. Tube TR 20, S	302-121-300	3	4	\$164
8.90-12.50	Reg. Tube TR 15, S	302-129-302	6	6	\$146
11.00-12	Reg. Tube TR 13, S	302-181-332	7	6	\$118
12.50-16	Reg. Tube TR 101C, B	302-221-300	10	4	\$329
G15/6.00-6 Flight Mate	Reg. Tube TR 67A, B	302-246-400	1	10	\$130
G15/6.00-6 Flight Mate	Butyl Tube TR 20, (2), S	302-246-401	1	10	\$67
17.00-16	Reg. Tube TR 91G, B	302-316-301	14	2	\$471
18X5.5	Reg. Tube 15, S	302-339-301	2	6	\$129
18X5.5	Reg. Tube TR 67A, B	302-339-300	2	6	\$192
G19.5X6.75-8 Flight Mate	Butyl Tube TR 15, (4), S	302-247-400	2	10	\$70
22X8.00/7.00-8	Reg. Tube TR 15, (5), S	302-406-302	3	4	\$75
27 IN	Reg. Tube TR 25, S	302-465-300	1	1	\$266

Flight Mate Butyl tubes are individually boxed and packaged in cartons of 10.

A "B" at the end of a description means BENT valve stem.

An "S" at the end of a description means STRAIGHT valve stem.

TUBES MUST BE ORDERED BY CASE QUANTITY.

** Once existing stocks are depleted, no further product will be available.

- (1) For use in both 5.00-5 and G380x150-5 (15x6.00-5).
- (2) For use in both 6.00-6 and 15x6.00-6 tires.
- (3) For use in both 7.00-6 and 8.00-6 tires.
- (4) For use in both 6.50-8 and 19.5x6.75-8 tires.
- (5) For use in both 22x8.00-8 and 7.00-8 tires.

-Natural rubber aircraft tubes comply with the requirements of Goodyear QAI 2525, which the U.S. Military has accepted in lieu of MIL-I-5014.

-Flight Mate (Butyl) tubes comply with the requirements of SAE document AS 50141.

