

The high value tire tough enough for flight schools.



Condor aircraft tires offer outstanding durability at a very competitive price. They are specifically designed to meet the two major requirements of most flight schools: extended tire life in a student pilot environment and a very economical price. Condor offers this and more. For the tires that deliver the quality, reliability and high value many leading flight schools depend on, contact your Condor dealer today.

**CONDOR**
AIRCRAFT TIRES

Condor aircraft tires.

Typical bias-ply tire construction.



Condor features:

- Strong sidewalls for exceptional durability, even after frequent hard landings.
- Tough treads compounded for high abrasion resistance, low heat generation and extra long life.
- Smooth liners to help prevent tube chafing.
- Full FAA qualification based on thorough static and dynamic testing.
- Each production tire is subject to final inspection and a check for weight and balance.
- Limited warranty guarantees that each Condor tire is free from any manufacturing defects.
- Condor tires are available in a variety of sizes for light to medium general aviation aircraft.

Size	Ply Rating	Speed (MPH)	Description	Part Number	Avg. Wgt. (lbs.)	Pallet Order Qty.
5.00 x 5	4	120	Condor	072-308-0	5.5	54
5.00 x 5	6	120	Condor	072-312-0	5.5	54
5.00 x 5	10	120	Condor	072-311-0	5.8	54
6.00-6	4	120	Condor	072-315-0	8.9	42
6.00-6	6	120	Condor	072-314-0	8.9	42
6.00-6	8	120	Condor	072-317-0	8.9	42
6.50-8	6	120	Condor	072-363-0	12.7	30
6.50-8	8	120	Condor	072-364-0	12.7	30
6.50-10	6	120	Condor	078-367-0	16.0	20
6.50-10	8	120	Condor	078-345-0	16.0	20
6.50-10	10	120	Condor	078-356-0	16.0	20
7.00-6	6	120	Condor	072-313-0	10.9	30
7.00-6	8	120	Condor	072-306-0	10.9	30
8.00-6	6	120	Condor	072-371-0	12.3	20
8.00-6	8	120	Condor	072-374-0	12.3	20
8.50-10	8	120	Condor	072-376-0	23.2	20
8.50-10	10	120	Condor	072-379-0	23.2	20
15x6.00-6	6	120	Condor	072-449-0	7.2	45
29x11.00	10	160	Condor	078-446-1	32.2	10

All Condor tires are tube-type, and rated at either 120 MPH or 160 MPH (see above). Operator should confirm correct tire size with the original aircraft manufacturer. All specifications are subject to change without notice.



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