NSN 2620-01-129-7607

Aircraft Pneumatic Tire - Page 1 of 1



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Tread Pattern:

Grooved

Maximum Inflation Pressure:

200.0 pounds per square inch

End Application:

A-10, mlg

Features Provided:

No flaps

Tire Air Retention Method:

Tubeless type

Tire Ply Arrangement:

Bias

Tire Load Maximum Capacity:

23300.0 pounds static load

Tire Strength:

22 ply rating

Tire And Size Designation:

36x11 numeric

Service Type:

Aircraft main wheel

Item Type Category:

Tire

Special Features:

Burst pressure 700; speed rating 200 mph; min. Avg service life of 100 landings; max. Of 4 circumferential grooves; tubeless tire shall be retreadable; material of tire is a combination of natural and synthetic rubber

Material:

Rubber natural

Specification Or Standard:

7 type

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

No

Fiig:

A504s0