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Application Design:

Aircraft main wheel, type iii low pressure

Size Designation:

7.00-6

Body Material:

Rubber, natural

Inflation Device Type:

Tr20

Inflation Device Position:

Off center

Construction:

Regular

Base Construction:

Standard

Splice Minimum Rated Tensile Strength:

400 pounds per square inch

Operating Temperature Range In Deg Celsius:

-54.0 to 93.0

Min. Tensile Strength (psi):

750 pounds per square inch

Accessory Type:

Inner tube

Special Features:

Inner tube is butyl rubber

Specification Or Standard:

3 type and s style and 1 class

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

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