NSN 2610-00-759-2810

Vehicular Pneumatic Tire Inner Tube - Page 1 of 1



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Application Design:
Industrial utility
Body Material:
Rubber, natural and rubber, synthetic
Inflation Device Type:
Tr87
Inflation Device Position:
Off center
Construction:
Regular
Base Construction:
Standard
Splice Minimum Rated Tensile Strength:
500 pounds per square inch
Min. Tensile Strength (psi):
1200 pounds per square inch
Product Name:
Inner tube, pneumatic tire
Special Features:
Nonstandard size designation 3.50-4
Specification Or Standard:
A class and 6 group
Departure From Cited Document:
As modified by size
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
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