NSN 2610-00-294-6398

Vehicular Pneumatic Tire - Page 1 of 1



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T 1D 4
Tread Pattern:
Highway mud-snow/lug
Maximum Inflation Pressure:
100.0 pounds per square inch
End Application:
Army: trailer, stake, 12 ton, m127a2c series and tms300-5 crane, truck, mtd, hyd, 2 ton.
Features Provided:
Flaps
Tire Air Retention Method:
Tube type
Tire Ply Arrangement:
Bias
Tire Load Maximum Capacity:
6610.0 pounds load limits
Tire Strength:
G load range
Tire And Size Designation:
11.00-20 numeric
Service Type:
Over the road truck-bus
Item Type Category:
Tire
Special Features:
Dual size 10.50/11.00-20 a flap must be included with each tire by the vendor; approved manufactures are listed in catl-1922. Additional
manufactures must must be pre-approved per astm-1922. Additional information group 3.
Material:
Rubber natural
Shelf Life:
N/a
Unit Of Measure:

Demilitarization:
No
Fiig:
A504s0