

View Online at <https://aerobasegroup.com/nsn/2610-01-572-6017>

Tread Pattern:

Cross country

Maximum Inflation Pressure:

120.0 pounds per square inch

End Application:

Mrap - unique nsn - mrap no permanent wsdc identified; nha: wheel assembly nsn 2530015706352, 2530015765896 weapon system category img maxxprodash matv mrap

Features Provided:

No flaps

Tire Air Retention Method:

Tubeless type

Tire Ply Arrangement:

Radial

Tire Load Maximum Capacity:

12300.0 pounds dynamic load

Tire Strength:

J load range

Tire And Size Designation:

395/85r20xzl numeric

Service Type:

Military truck-bus

Special Features:

Diameter 46.3 in; static load radius 21.1 in; free section width 15.4 in; loaded section width 16.8 in; revolutions/mile 451; thread width 13.1 in; thread droop .8 in; acr radius 22. In; thread depth 26 32nds; under thread thickness 7 32nds; regroovable depth 4 32nds; tire wieght 214.8 lbs; spring rate 7292.1 lbs/in; bead thickness 1.3 in; maximum speed 55 mph; ground contact area length 12.1 in, width 12.8 in, total area 136.1 in squared, net area 74.7 in squared

Specification Data:

Sae-j-2014 professional/industrial association specification

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fig:

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