NSN 1560-01-483-4399

Aircraft Refueling Tank - Page 1 of 1



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Overall Length:
62.000 inches
Overall Width:
58.000 inches
End Application:
Helicopte (ch-53e) tactical bulk fuel delivery system
Capacity:
800.0 gallon, us measure
Criticality Code Justification:
Feat
Product Name:
Tank assembly, bulk fuel
Aircraft Mission Design Series:
Ch-53e
Special Features:
Ballistic tolerances: .50 cal, 12.7mm, 14.4mm, 20mm; crashworthiness: 10 g's forward, 7.5 g's aft, 3g's vertical, 3g's lateral
Supplementary Features:
The tanks can accept fuel through: the helicopter's single point pressure refueling adapter, the in-flight refueling probe, refueling the tank
manifld or the filler opening in the top of each tank. Using the tbfds tank's internal pumps, fuel can be transferred to the helicopter's tanks, o
dispensed to other aircraft or vehicles using the forward area refueling equipment (fare). The fare is two point capable, with a combined flow
rate of 120 gpm, and 200 feet separation fro the host aircraft to the aircraft or vehicles being refueled.
Shelf Life:
N/a
Unit Of Measure:

Demilitarization:
Yes - demil/mli
Fiig:
A11700