NSN 1730-01-225-4143

Aircraft Towbar - Page 1 of 1



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Overall Length:
276.000 inches
Diameter:
9.000 inches
Wheel Quantity:
2
Design Type:
Nose gear
Towed End Connection Type:
Lunette eye
Length Adjustability:
Adjustable
Functional Classification:
Hh-1.4
Special Features:
Capaci type 80, 000 lbs; length 23 ft 9 inches; weight 1, 050 lbs; track width 4.5 ft; height 4 feet; maximum tow speed 15 mph; 40 degree
left and right crab angle 8 mph; clearance 6 degree ramp slope; tires 18.8-50 x 8.0 4 ply; hydraulic fluid mil-h-83282/mil-h-5606; reservoir
capaci type 1 gallon; operating pressure 800 psi max; power source hand pump
Functional Description:
Used for towing, pushing, and otherwise positioning aircraft weighing up to 80, 000 lbs
Reference Data And Literature:
T.O. 35b5-31-1
Supplementary Features:
Prime mover: any equipped vehicle; tire type: pneumatic; tire tread: ribbed
Shelf Life:
N/a
Unit Of Measure:

Demilitarization:
Yes - demil/mli
Fiig:
T268-a