## NSN 4940-00-542-4846

Steel

Finishing-material Pressure-feed Tank - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/4940-00-542-4846

Handle:
Furnished
Accessory Components And Quantity:
Gage 1; regulator, pressure, air 1; valve, relief 1; valve, safe type 1; valve, shut-off, air 1; valve, shut-off, fluid 1
Design Type:
Pressure-regulator
Inlet Thread Size:
1/4-18
Liquid Capacity:
5.0 gallons
Outlet Thread Size:
3/8-18
Outlet Type:
Fluid
Outlet Quantity:
1
Maximum Operating Pressure:
110.0 pounds per square inch
Outlet Location:
Тор
Inlet Quantity:
1
Agitator Operation Method:
Air motor driven
Maximum Air Consumption:
8.0 cubic feet per minute
Paddle Maximum Speed In Rpm:
50.0
Outlet Screw Thread Series Designator:
Nps w/60 degrees incl angle tapered seat
Inlet Screw Thread Series Designator:
Nps
Lid Material:
Steel
Lid Surface Treatment:
Any acceptable
Lid Securing Method:
Full opening clamp
Special Features:
Inlet w/60 degrees incl angle tapered seat
Material:

## NSN 4940-00-542-4846

Finishing-material Pressure-feed Tank - Page 2 of 2



Material:
Steel
Surface Treatment:
Any acceptable
Specification Or Standard:
2 type and 2 size
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No

Fiig: T276-m