Technical Nitrogen Compressed Gas Cylinder - Page 1 of 2

View Online at https://aerobasegroup.com/nsn/8120-00-193-1698

## Maximum Operating Pressure:

2216.0 pounds per square inch

Furnished Items:
Valve
Department Of Transportation Cylinder Identifying Number:
3aa2015
Overall Height:
51.000 inches

## Cross Section Outside Diameter:

9.000 inches

Cylinder Style Designator:
Bottle type
Shatterproof Feature:
Included
Part A Color Code:
Gray
Part B Color Code:
Black
Part C Color Code:
Gray
Body Color Code:
Gray
Color Coded Gas Type:
Nitrogen
Capacity Rating:
226.000 cubic feet

## Neck Thread Location:

External and internal

## Neck Closure:

Provided
Spec/std Controlling Agency:
Cid

## Spec/std Identifying Number:

-a-59860 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format;
excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.).

## Government Type Number:

Aa59860-065

## Related Gases/cylinders National Stock Number:

6830-01-250-2888
Special Features:
Capacity rating will range from 207.000 to 251.000 dependent on standard or $10 \%$ overfill and service pressure of cylinder

## Thread Size And Series/type Designator:

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## Shelf Life:

N/a
Unit Of Measure:

## Demilitarization:

Fiig:
T162-b

