NSN 8120-00-584-3437

Compressed Gas Cylinder - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/8120-00-584-3437

Maximum Operating Pressure:
1800.000 pounds per square inch
Furnished Items:
Disk body assembly
Department Of Transportation Cylinder Identifying Number:
3a1800
Overall Height:
19.250 inches
Cross Section Outside Diameter:
6.922 inches
Cylinder Style Designator:
Cylindrical type
Shatterproof Feature:
Included
Cylinder Style Designator:
3
Interstate Commerce Commission Identifying Number/d:
3a1800
Part A Color Code:
Green
Part B Color Code:
White
Part C Color Code:
Green
Body Color Code:
Green
Color Coded Gas Type:
Oxygen
Capacity Rating:
514.000 cubic inches
Neck Thread Location:
Internal
Neck Closure:
Provided
Spec/std Controlling Agency:
Mil
Spec/std Identifying Number:
Mil-v-9439a (asg) (1) 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.).

Size 2

Special Features:

Government Type Number:

Thds: 1 anpt

NSN 8120-00-584-3437Compressed Gas Cylinder - Page 2 of 2



Thread Size And Series/type Designato
1 anpt
Fsc Application Data:
Oxygen breathing system, aircraft
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
T162-b

Mil-std (military Standard):

Mil-v-9439 spec.