

View Online at <https://aerobasegroup.com/nsn/1660-01-563-8820>

Thread Class:

2a internal

Maximum Operating Pressure:

2100.0 pounds per square inch

Department Of Transportation Cylinder Identifying Number:

Dot 3aa2100

Overall Height:

18.875 inches

Cross Section Outside Diameter:

3.703 inches

Identification Designator:

P/n ms26545a2x147

Cylinder Style Designator:

Cylindrical type

Manufacturer Name:

Fluid power inc

Shatterproof Feature:

Included

Part A Color Code:

Green

Part B Color Code:

Green

Part C Color Code:

Green

Body Color Code:

Green

Color Coded Gas Type:

Oxygen

Capacity Rating:

147.000 cubic inches

Neck Thread Location:

Internal

Neck Closure:

Not provided

Manufacturer Address:

1300 hudson gate drive, summit, hudson oh

Spec/std Identifying Number:

Mil-dtl-7905 rev h 2003, class2 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:

Ms26545a2x147

Thread Diameter:

0.806 inches and 0.839 inches internal

Product Name:

Empty cylinder only

Special Features:

Cylinder only, steel, compressed gas, non-shatterable, seamless, 2100psi; aeronautical threads; not wire wrapped

Material:

Steel

Thread Size And Series/type Designator:

1/2-14 anpt internal

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fig:

T162-b

Mil-std (military Standard):

Mil-dtl-7905 spec.