NSN 4820-01-524-2697

Ball Valve - Page 1 of 1



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view Online at https://aerobasegroup.com/nsn/4020-01-324-2037
Maximum Operating Temp:
158.0 degrees fahrenheit single response
Minimum Operating Temp:
40.0 degrees fahrenheit
Connection Style:
Socket (tube) all ends
Valve Operation Method:
Manual
Connection Type:
Unthreaded internal tube all ends
Maximum Operating Pressure:
1500.0 pounds per square inch single response
Outside Diameter Tube Accommodated:
1.000 inches all ends
Product Name:
Ball valve top load, cres body, ajr/fw service
Special Features:
Top load cres ball valve, socket weld, locking handle
Material:
Stainless steel flow control device
Material Specification:
Astm a351 cf3m assn standard single material response flow control device
Media For Which Designed:
Air 1st response
Style Designator:
Err-090
Furnished Items And Quantity:
1 handle and 1 locking device
Specification Data:
53711 - 801-6408780 rev e government specification
Departure From Cited Document:
$Modified \ by \ use \ of \ handle \ pc \ 55 \ in \ lieu \ of \ pc \ 44, \ \ and \ with \ locking \ device \ (pc \ 57, \ q \ type \ 2, \ pcs \ 58, \ 59, \ 60, \ q \ type \ 1 \ ea)$
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
Yes - demil/mli
File:

Fiig:

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