NSN 4820-00-287-5151

Check Valve - Page 1 of 1



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Thread Direction:
Right-hand all ends
Flow Control Device:
Disk
Disk Loading Method:
Weight
Maximum Operating Temp:
550.0 degrees fahrenheit 1st response
Connection Style:
Plain, optional end (pipe) all ends
Valve Operation Method:
Automatic
Connection Type:
Threaded internal pipe all ends
Mounting Position:
Horizontal or vertical
Maximum Operating Pressure:
400.0 pounds per square inch 2nd response
Thread Size:
0.750 inches all ends
Material:
waterial.
Copper alloy 922 body
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Copper alloy 922 body Material Specification:
Copper alloy 922 body Material Specification: Astm b-61 assn standard single material response
Copper alloy 922 body Material Specification: Astm b-61 assn standard single material response Media For Which Designed:
Copper alloy 922 body Material Specification: Astm b-61 assn standard single material response Media For Which Designed: Water-oil-gas 2nd response
Copper alloy 922 body Material Specification: Astm b-61 assn standard single material response Media For Which Designed: Water-oil-gas 2nd response Style Designator:
Copper alloy 922 body Material Specification: Astm b-61 assn standard single material response Media For Which Designed: Water-oil-gas 2nd response Style Designator: Straight thru
Copper alloy 922 body Material Specification: Astm b-61 assn standard single material response Media For Which Designed: Water-oil-gas 2nd response Style Designator: Straight thru Thread Series Designator:
Copper alloy 922 body Material Specification: Astm b-61 assn standard single material response Media For Which Designed: Water-oil-gas 2nd response Style Designator: Straight thru Thread Series Designator: Npt all ends
Copper alloy 922 body Material Specification: Astm b-61 assn standard single material response Media For Which Designed: Water-oil-gas 2nd response Style Designator: Straight thru Thread Series Designator: Npt all ends Specification Or Standard:
Copper alloy 922 body Material Specification: Astm b-61 assn standard single material response Media For Which Designed: Water-oil-gas 2nd response Style Designator: Straight thru Thread Series Designator: Npt all ends Specification Or Standard: 3 type and 200/wsp/ class and 3/4 size
Copper alloy 922 body Material Specification: Astm b-61 assn standard single material response Media For Which Designed: Water-oil-gas 2nd response Style Designator: Straight thru Thread Series Designator: Npt all ends Specification Or Standard: 3 type and 200/wsp/ class and 3/4 size Shelf Life:
Copper alloy 922 body Material Specification: Astm b-61 assn standard single material response Media For Which Designed: Water-oil-gas 2nd response Style Designator: Straight thru Thread Series Designator: Npt all ends Specification Or Standard: 3 type and 200/wsp/ class and 3/4 size Shelf Life: N/a
Copper alloy 922 body Material Specification: Astm b-61 assn standard single material response Media For Which Designed: Water-oil-gas 2nd response Style Designator: Straight thru Thread Series Designator: Npt all ends Specification Or Standard: 3 type and 200/wsp/ class and 3/4 size Shelf Life: N/a
Copper alloy 922 body Material Specification: Astm b-61 assn standard single material response Media For Which Designed: Water-oil-gas 2nd response Style Designator: Straight thru Thread Series Designator: Npt all ends Specification Or Standard: 3 type and 200/wsp/ class and 3/4 size Shelf Life: N/a Unit Of Measure:
Copper alloy 922 body Material Specification: Astm b-61 assn standard single material response Media For Which Designed: Water-oil-gas 2nd response Style Designator: Straight thru Thread Series Designator: Npt all ends Specification Or Standard: 3 type and 200/wsp/ class and 3/4 size Shelf Life: N/a Unit Of Measure: Demilitarization: