## NSN 4820-01-543-8356

Ball Valve - Page 1 of 1



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Fipe Size Accommodated: 1.500 inches all ends Bonnet Type: Packing retaining Renewable Seat Ring Type: Pressed-in Connection Style: Socket all ends Valve Operation Method: Manual Connection Type: Unthreaded internal pipe all ends Maximum Operating Pressure: 300.00 pounds per square inch single response Special Features: Ball , item no. 158, shall be plated with poly-ond, as manufactured by polyplating, inc, chicopee, mass, or magnaplate hmf, as manufactured by personse special relatives by the strategy of	
Bonnet Type: Packing retaining Renewable Seat Ring Type: Pressed-in Connection Style: Socket all ends Valve Operation Method: Manual Connection Type: Unthreaded internal pipe all ends Maximum Operating Pressure: 3000.0 pounds per square inch single response Special Features: 3000.0 pounds per square inch single response Special Features: 3000.0 pounds per square inch single response Special Features: 3000.0 pounds per square inch single response Special Features: 3000.0 pounds per square inch single response Special Features: 3000.0 pounds per square inch single response Special Features: 3000.0 pounds per square inch single response Special Features: 3000.0 pounds per square inch single response Special Features: 3000.0 pounds per square inch single response Special Features: 3000.0 pounds per square inch single response Style Designations Material: Stainless steel flow control device Media For Which Designad: Oil, hydraulic single response Style Designator: Err-090 Furnished Items And Quantity: 1 locking device Specification Data: 81349 - mili-s-901c ty a by extension government specification Sheff Life: N/a Unit Of Measure: Demilitarization: Yes - demil/mil Flig:	Pipe Size Accommodated:
Packing retaining Renewable Seat Ring Type: Pressed-in Connection Style: Socket all ends Valve Operation Method: Manual Connection Type: Unthreaded internal pipe all ends Maximum Operating Pressure: 3000.0 pounds per square inch single response Special Features: Ball, item no. 158, shall be plated with poly-ond, as manufactured by polyplating, inc, chicopee, mass, or magnaplate hmf, as manufactured by general magnaplat, linden ni, Plating shall be .0008-0012 inch thick for all surfaces with a hardness of rockwell ro-58-60 plated ball shall be vibroetched with the following marking: "poly-ond"; ball seat, item no. 158, shall be made of zytel 45 hab as manufactured by general magnaplat, linden ni, Plating shall be .0008-0012 inch thick for all surfaces with a hardness of rockwell ro-58-60 plated ball shall be vibroetched with the following marking: "poly-ond"; ball seat, item no. 158, shall be made of zytel 45 hab as manufactured by e.l. Dupont of wilmington, deleware in lieu of nylatron gsvq (material is obsolete); all 3 referenced drawings required for complete specifications Material: Stainless steel flow control device Media For Which Designed: Oil, hydraulic single response Style Designator: Err-090 Furnished Items And Quantity: 1 locking device Specification Data: 81:349 - mil-s-901c ty a by extension government specification Shelf Life: Na Unit Of Measure: ————————————————————————————————————	1.500 inches all ends
Renewable Seat Ring Type: Pressed-in Connection Style: Socket all ends Valve Operation Method: Manual Connection Type: Unthreaded internal pipe all ends Maximum Operating Pressure: 3000.0 pounds per square inch single response Special Features: Ball , item no. 158, shall be plated with poly-ond, as manufactured by polyplating, inc, chicopee, mass, or magnaplate hmf, as manufactured by general magnaplat, linden nj. Plating shall be .0008-0012 inch thick for all surfaces with a hardness of rockwell rc-58-60 Plated ball shall be vibroetched with the following marking: "poly-ond"; ball seat, item no. 158, shall be made of zytel 45 hab as manufactured by e.l. Dupont of wilmington, deleware in lieu of nylatron gsvq (material is obsolete); all 3 referenced drawings required for complete specifications Material: Stainless steel flow control device Media For Which Designed: Oil, hydraulic single response Style Designator: Err-090 Furnished Items And Quantity: 1 locking devices Material: 81349 - mils-901c ty a by extension government specification Shelf Life: N/a Unit Of Measure: Demilitarization: Yes - demil/mil Flig:	Bonnet Type:
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Connection Style: Socket all ends Valve Operation Method: Manual Connection Type: Unthreaded internal pipe all ends Maximum Operating Pressure: 3000.0 pounds per square inch single response Special Features: Ball , item no. 158, shall be plated with poly-ond, as manufactured by polyplating, inc, chicopee, mass, or magnaplate hmf, as manufactured by general magnaplat, linden nj. Plating shall be .00080012 inch thick for all surfaces with a hardness of rockwell rc-58-60 Plated ball shall be vibroetched with the following marking: "poly-ond"; ball seat, item no. 158, shall be made of zytel 45 hsb as manufactured by e.l. Dupont of wilmington, deleware in lieu of nylatron gsvq (material is obsolete): all 3 referenced drawings required for complete specifications Material: Stainless steel flow control device Media For Which Designed: Oil, hydraulic single response Style Designator: Err-090 Furnished Items And Quantity: 1 locking device Specification Data: 81349 - mil-s-901c ty a by extension government specification Shelf Life: N/a Unit Of Measure: — Demilitarization: Yes - demil/mil Flig:	Renewable Seat Ring Type:
Socket all ends  Valve Operation Method:  Manual  Connection Type:  Unthreaded internal pipe all ends  Maximum Operating Pressure:  3000.0 pounds per square inch single response  Special Features:  Ball , item no. 158, shall be plated with poly-ond, as manufactured by polyplating, inc, chicopee, mass, or magnaplate hmf, as manufactured by general magnaplat, linden nj. Plating shall be .00080012 inch thick for all surfaces with a hardness of rockwell re-58-60 Plated ball shall be vibroetched with the following marking: "poly-ond"; ball seat, item no. 158, shall be made of zytel 45 hisb as manufactured by e.l. Dupont of wilmington, deleware in lieu of nylatron gsvq (material is obsolete); all 3 referenced drawings required for complete specifications  Material:  Stainless steel flow control device  Media For Which Designed:  Oil, hydraulic single response  Style Designator:  Err-090  Err-090  Furnished Items And Quantity:  1 locking device  Specification Data:  81349 - mil-s-901c ty a by extension government specification  Shelf Life:  N/a  Unit Of Measure:  - Demilitarization:  Yes - demil/mili  Flig:	Pressed-in
Valve Operation Method:  Manual  Connection Type:  Unthreaded internal pipe all ends  Maximum Operating Pressure:  3000.0 pounds per square inch single response  Special Features:  Ball , item no. 158, shall be plated with poly-ond, as manufactured by polyplating, inc, chicopee, mass, or magnaplate hmf, as manufactured by general magnaplat, linden nj. Plating shall be .00080012 inch thick for all surfaces with a hardness of rockwell rc-58-60 Plated ball shall be wibroetched with the following marking: "poly-ond"; ball seat, item no. 158, shall be made of zytel 45 hsb as manufactured by e.l. Dupont of wilmington, deleware in lieu of nylatron gsvq (material is obsolete); all 3 referenced drawings required for complete specifications  Material:  Stainless steel flow control device  Media For Which Designed:  Oil, hydraulic single response  Style Designator:  Err-090  Err-090  Furnished Items And Quantity:  1 locking device  Specification Data:  81349 - mil-s-901c ty a by extension government specification  Shelf Life:  N/a  Unit Of Measure:  - Demilitarization:  Yes - demil/mil  Filg:	Connection Style:
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