NSN 4820-01-484-1532

Ball Valve - Page 1 of 1

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Pipe Size Accommodated:
0.875 inches all ends
Renewable Seat Ring Type:
Pressed-in
Connection Style:
Reduced socket one brazing ring (tube) all ends
Valve Operation Method:
Manual
Connection Type:
Unthreaded internal pipe all ends
Special Features:
This valve is designed for unspecified refrigerant, unspecified oil, and unspecified water. Tested and approved for refrigerant. Tested and
approved for hi-shock and vibration.
Material:
Stainless steel stem
Material Specification:
Astm b283-ca377 assn standard single material response body
Media For Which Designed:
Liquid single response
Style Designator:
Err-090
Test Data Document:
Navsea letter 9516, opr: 56y15, ser: 56y152/238 may 23, 1991 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.). And mil-std-901c gr a, class 1, type a and mil-std-1578 type 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 show
as "typical", "average", "", etc.).
Furnished Items And Quantity:
2 brazing ring and 1 handle
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig: