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Naval Sea Systems Command > Home > Warfare Centers > NSWC ...

Standard Navy Valve Technical Manual, NAV-Y o u should also know the operating. SEA 0948-LP-012-5000, if possible. When making. characteristics of the valve, the metal from which. repairs on more sophisticated valve types, use the. it is made, and the type of end connection with. available manufacturer's technical manuals. As.

Valve Handwheel Color Code - tpub.com

MAINTENANCE Preventive maintenance is the best way to extend the life of valves and fittings. Always refer to the applicable portion of the Standard Navy Valve Technical Manual, NAVSEA 0948-LP- 012-5000, if possible. When making repairs on more sophisticated valve types, use the available

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oct 2008)

Military Standards MIL-STD, Military specifications MIL SPEC

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(NAVSEA 0948-LP- 012-5000)

KEYWORDS: Reduced maintenance,
valve, leakage, seawater, valve stem,
fire main, cooling water, reduced cost **
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Type A, Class 2, Bronze Flanged 250

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DWG-1385673 Navy B-136 Globe &
Angle Valve, Bronze Flanged 200 LB

DWG-1385707 Navy Horizontal Scupper

DWG-1385711 Navy Hose Globe & Angle
Valve, Union Bonnet, Bronze Flanged

250 LB, 1 1/2"

Navy & Mil-Spec Valves - W&O Supply, Inc.

Relief Valve - Navy . Shipboard air
compressor pressure relief valve. 1/2"
inlet and 3/4" outlet - union end sil-
braze, viton disc insert. Standards: Mil-
V-24332, Mil-V-22549, Mil-V-20065 and
ASTM F1508. Bronze construction, top
guided with soft seat design. Rated at
400psi. Seat and stem: CRES 304 / ASTM
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