AeroBase Group

amphibious / auxiliary.

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Body Material:         Copper alloy         Body Style:         Straight thru         Stem Material:         Nickel copper alloy         Media For Which Designed:         Water, fresh and water, salt         First End Connection Type:         Unthreaded internal pipe         First End Style Designator:         Socket w/brazing ring         First End Pipe Size Accommodated:         0.375 inches         Second End Relationship With First End:         Identical         Second End Relationship With First End:         Nickel copper alloy         End Connection Quantity:         2         Outlet Pressure Range:         +5.0+60.0 pounds per s		
Body Style:         Straight thru         Stem Material:         Nickel copper alloy         Media For Which Designed:         Water, fresh and water, salt         First End Connection Type:         Unthreaded internal pipe         First End Connection Type:         Outhreaded internal pipe         First End Style Designator:         Socket wbrazing ring         First End Pipe Size Accommodated:         0.375 inches         Second End Relationship With First End:         Identical         Seat Material:         Nickel copper alloy         Flow Control Device:         Disk, flat, top and bottom guided         Flow Control Device Material:         Nickel copper alloy         End Connection Quantity:         2         Outlet Pressure Range:         +5.0/+60.0 pounds per square inch         Regulation Type:         Automatic single stage         Valve Loading Method:         Spring         Remote Actuation Method:         Diaphragm         Filter:         Not included         End Application:         Los angeles class sen (689), spruance class dd (963). Fleet modernization program </th <th>Body Material:</th> <th></th>	Body Material:	
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Shelf Life:	Special Features:	
	Weapon system essential	
	Shelf Life:	
N/a	N/a	

Fluid Pressure Regulating Valve - Page 2 of 2



Unit Of Measure:

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Demilitarization:

No

Fiig:

A21100