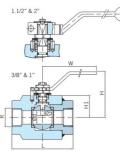
JC Ball valve Series: 401LICG Type: 3324 Steel Fire safe Internal thread (NPT) Class 800





Characteristics Series: 401LICG Type: 3324 Norm: ASME Construction type: 2-way Housing construction: 1-part Housing material: Steel Material quality: ASTM A350 LF2 Surface protection: Coated Connection: Internal thread (NPT) Primary spindle seal material: RPTFE Secondary spindle seal material: FPM (FKM)

Tertiary spindle seal material: Graphite Body seal: PTFE

Minimum medium temperature (continuous): -46 °C Maximum medium temperature (continuous): 260 °C Fire safe: Yes

Application

• Recommended in: Chemical

Nominal inner diameter	Standard thread connection	Pressure rating	Face to Face norm	Manual operation	Bore	Material ball	Seat material	Spindle material	Actuator material	Article
1/2" (15)	ASME B1.20.1	Class 800	Manufacturer standard	Handle	Full bore	ASTM A351 CF8M	RPTFE	1.4006	Steel, nickel plated	11612331
3/4" [20]	ASME B1.20.1	Class 800	Manufacturer standard	Handle	Full bore	ASTM A351 CF8M	RPTFE	1.4006	Steel, nickel plated	11612333
1" (25)	ASME B1.20.1	Class 800	Manufacturer standard	Handle	Full bore	ASTM A351 CF8M	RPTFE	1.4006	Steel, nickel plated	11612335
1.1/2" (40)	ASME B1.20.1	Class 800	Manufacturer standard	Handle	Full bore	ASTM A351 CF8M	RPTFE	1.4006	Ductile cast iron	11612334
2" (50)	ASME B1.20.1	Class 800	Manufacturer standard	Handle	Full bore	ASTM A351 CF8M	RPTFE	1.4006	Ductile cast iron	11609859

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