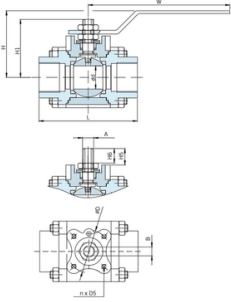


## JC Ball valve Series: 8011ICG Type: 3306 Stainless steel Fire safe Internal thread (NPT) Class 800



### Characteristics

**Series:** 8011ICG  
**Type:** 3306  
**Norm:** ASME  
**Construction type:** 2-way  
**Housing construction:** 3-part  
**Housing material:** Stainless steel  
**Material quality:** ASTM A182 F316  
**Connection:** Internal thread (NPT)  
**Top flange standard:** ISO 5211  
**Primary spindle seal material:** RPTFE  
**Secondary spindle seal material:** FPM (FKM)

**Tertiary spindle seal material:** Graphite  
**Body seal:** PTFE/Graphite  
**Actuator material:** Steel, galvanized  
**Minimum medium temperature (continuous):** -50 °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	Mounting flange	Bore	Material ball	Seat material	Spindle material	Article
1/2" [15]	ASME B1.20.1	Class 800	Manufacturer standard	Handle	F03	Full bore	ASTM A479 316	TFM 1600	ASTM A479 316	12395317
3/4" [20]	ASME B1.20.1	Class 800	Manufacturer standard	Handle	F04	Full bore	ASTM A479 316	TFM 1600	ASTM A479 316	12395318
1" [25]	ASME B1.20.1	Class 800	Manufacturer standard	Handle	F04	Full bore	ASTM A479 316	TFM 1600	ASTM A479 316	12395319
1.1/2" [40]	ASME B1.20.1	Class 800	Manufacturer standard	Handle	F05	Full bore	ASTM A479 316	TFM 1600	ASTM A479 316	12395320
2" [50]	ASME B1.20.1	Class 800	Manufacturer standard	Handle	F05	Full bore	ASTM A479 316	TFM 1600	ASTM A479 316	12395321

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