

VALVOLE A SFERA



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Type: Trunnion, Floating

Design: API 607, API 608, API 6D, ISO 5211

Rating: ANSI B16.34

- Sizes: 1/4 e superiori
- Face to Face: ANSI B16.10
- Flange Face: ANSI B16.5
- BW End: ANSI B16.25
- SW End: ANSI B16.11/NPT ANSI B1.20.1
- Body: Side Entry, Top Entry



MATERIALI STANDARD E CUSTOMIZZATI

Carbon Steel	316	Alloy 625
Low Temp Carbon	316L	Alloy B2
High Yield Steel	317L	Alloy C
3 1/2 Nickel Steel	321	Alloy C22
5 Chrome, 1/2 Moly	347	Alloy C276
11/4 Chrome, 1/2 Moly	17-4PH	22% Duplex
2 1/4 Chrome, 1 Moly	Alloy 400	25% Duplex
9 Chrome, 1 Moly	Alloy K500	254 SM0
13 Chrome	Alloy 800	904L
304	Alloy 825	Titanium
304L	Alloy 600	

TIPOLOGIE SPECIALI

TRUNNION
TOP ENTRY
DBB