

A

BALL VALVE (FLANGED, WAFER) SERIES (法兰、对夹)球阀系列



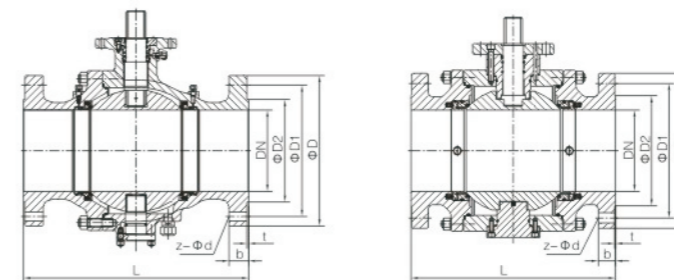
www.CHINAanix.com

ANIX® 埃尼斯

国家高新技术企业 · 浙江省著名商标

法兰(固定式)球阀 Flanged Fixed Ball Valve

- 材质: 不锈钢、碳钢、双相钢、特殊钢、钛、镍等
- 国际标准 +



两片式

三片式

主要零件材料

Materials of main parts

材料名称 Material Name	碳钢 Carbon steel			不锈钢 Stainless steel			
	A216 WCB	A105	A105 ENP	A351 CF8	A182 F304	A351 CF8M	A182 F316
阀体 Body	A216 WCB	A105	A105 ENP	A351 CF8	A182 F304	A351 CF8M	A182 F316
阀盖 Bonnet	A216 WCB	A105	A105 ENP	A351 CF8	A182 F304	A351 CF8M	A182 F316
球体 Ball	A276 304	A276 316	A276 304	A276 304	A276 316	A276 316	A276 316
阀杆 Stem	A276 304	A276 316	A276 304	A276 304	A276 316	A276 316	A276 316
阀座 Seat	PTFE, NYLON, VITON	PTFE, NYLON, VITON	PTFE, NYLON, VITON	PTFE, NYLON, VITON	PTFE, NYLON, VITON	PTFE, NYLON, VITON	PTFE, NYLON, VITON
阀杆轴承 Stem Bearing	金属附PTFE Metal Backed PTFE	金属附PTFE Metal Backed PTFE	金属附PTFE Metal Backed PTFE	金属附PTFE Metal Backed PTFE	金属附PTFE Metal Backed PTFE	金属附PTFE Metal Backed PTFE	金属附PTFE Metal Backed PTFE
弹簧 Spring	InconelX750/17-7PH	InconelX750/17-7PH	InconelX750/17-7PH	InconelX750/17-7PH	InconelX750/17-7PH	InconelX750/17-7PH	InconelX750/17-7PH
填料 Gland Packing	PTFE/O-Ring	PTFE/O-Ring	PTFE/O-Ring	PTFE/O-Ring	PTFE/O-Ring	PTFE/O-Ring	PTFE/O-Ring

设计标准

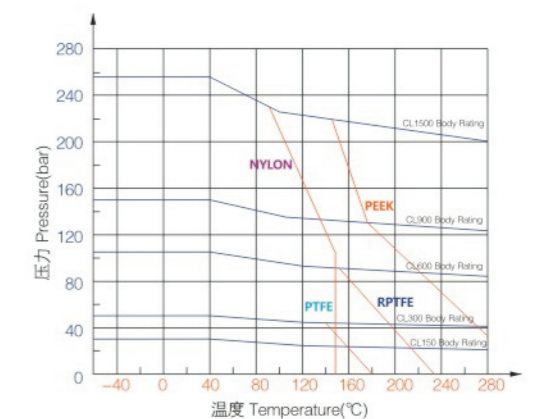
Design standards

- 设计制造规范: API6D/BS 5351/ISO 17292 GB 12237
- 结构长度: API6D/ANSIB16.10/GB12221
- 法兰连接尺寸: ASMEB16.5/JIS/DIN/GB/JB/HG
- 试验与检验: API6D/API 598/GB 26480 GB 13927/ISO 5208
- Design and manufacturing specifications: API6D/BS 5351/ISO 17292/GB 12237
- Structure length: API6D/ANSIB16.10/GB12221
- Flange connection dimensions: ASMEB16.5/JIS DIN/GB/JB/HG
- Test and Inspection: API6D/API598/GB26480 GB13927/ISO5208

性能规范

Specifications

- 公称压力: 150, 300, 600, 900LB
- 强度试验: PT3.0, 7.5, 15, 22.5Mpa
- 密封试验: 2.2, 5.5, 11, 16.5Mpa
- 气密封试验: 0.6Mpa
- Nominal pressure: 150, 300, 600, 900 LB
- Strength test: PT3.0, 7.5, 15, 22.5 Mpa
- Seal Test: 2.2, 5.5, 11, 16.5 Mpa
- Gas seal test: 0.6Mpa



BALL VALVE SERIES