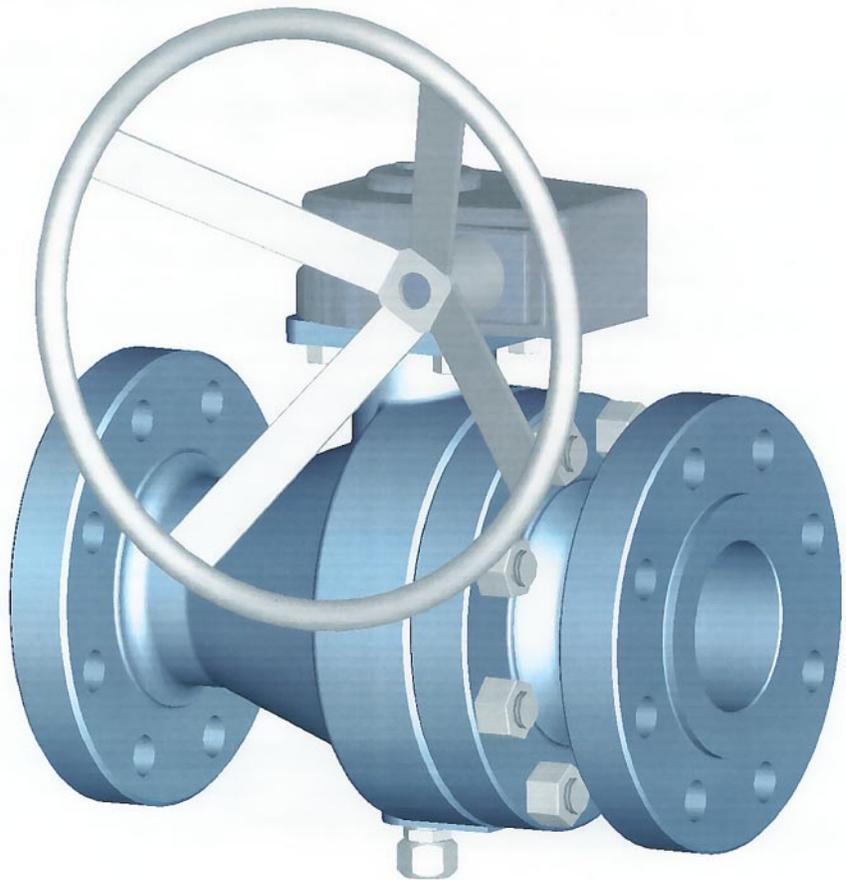


# W-K-M DynaSeal 310F Floating Ball Valves

W-K-M, the leading supplier of valves to the oil and gas industry, introduces an addition to its DynaSeal 310 floating ball valves.

The 4" full bore through 8" regular port sizes are now available in ANSI class 600 in NACE trim as an alternative to trunnion ball valves when double block and bleed and provisions for secondary sealant injection are not required. This new addition meets all of the applicable industry standards and specifications.



**Sizes: 4x4, 6x4, 6x6, 8x6, ANSI 600**

## **Features & Benefits:**

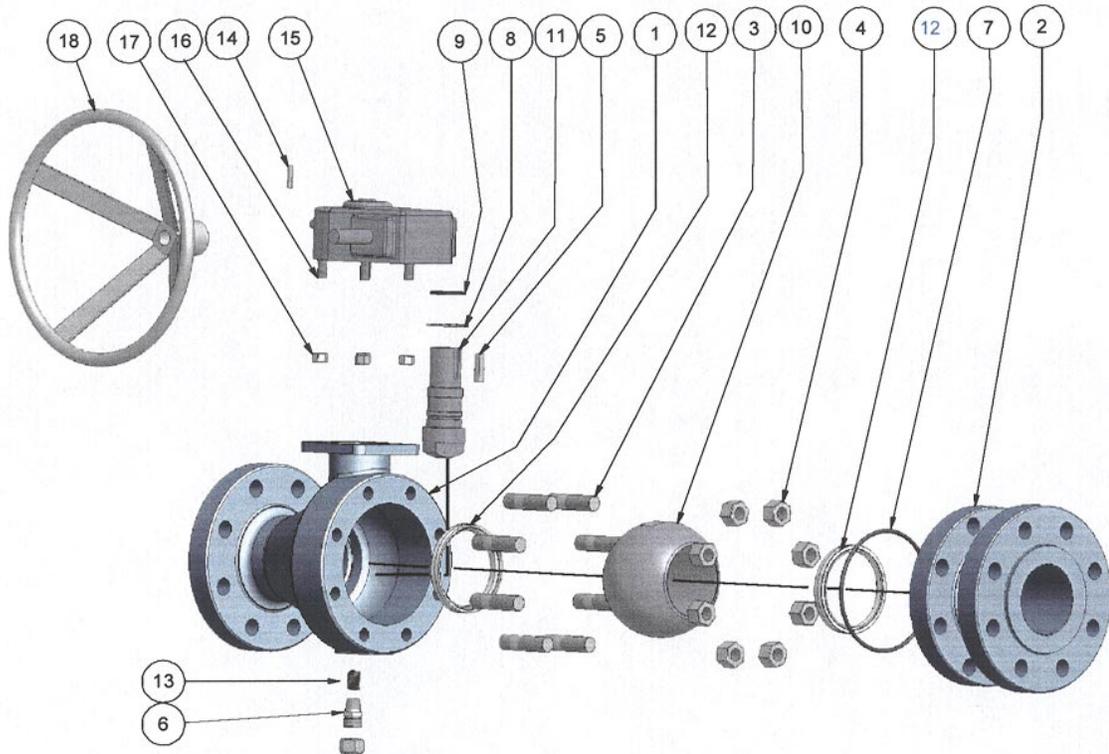
- Worm Gear Actuators are standard.
- 316 Stainless steel ball and 17-4PH stainless steel stems for NACE and corrosive applications.
- Designed in accordance with ANSI B 16.34 requirements.
- Fire-tested to API 607 4th edition.
- Body Drain Fittings - Standard.
- Positively retained stem and O-ring stem seal.
- Protected deep pocketed seats extend service life.
- NACE trim in accordance with MR-01-75.

The W-K-M advantage provides a superior valve designed in accordance with applicable standards and specifications at a competitive price. This advantage is supported by a factory sales force and a network of authorized stocking distributors.

# W-K-M DynaSeal 310F Floating Ball Valves Specifications

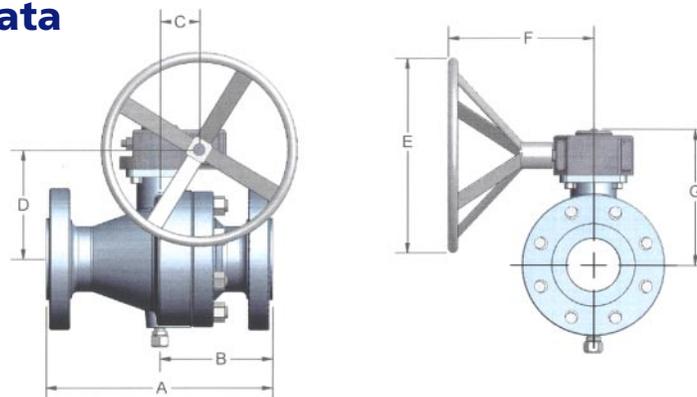
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## Material Description



Item	Description	Materials of Construction	Item	Description	Materials of Construction
1	Body	A216 Gr. WCC	10	Ball	316 Stainless Steel
2	Tailpiece	A216 Gr. WCC	11	Stem	17-4 PH Stainless Steel
3	Stud	A193 Gr. B7M	12	Seat	Acetal Plastic (43)
4	Nut	A194 Gr. 2HM	13	Ground Spring	Stainless Steel
5	Stem Key	Carbon Steel	14	Handwheel Pin	
6	Drain Fitting	Stainless Steel	15	Worm Gear	
7	Tailpiece O-ring	High Fluorine Viton	16	Stud	
8	Stem Washer	Nylon	17	Nut	
9	Stem O-ring	High Fluorine Viton	18	Handwheel	

## Dimension Data



ANSI CLASS	SIZE	PORT	WP	A		B		C	D	E	F	G
				RF	RJ	RF	RJ					
600	4x4x4	4	1480	17	17-1/8	8-1/2	8-9/16	3-1/2	8-7/16	16	11-3/4	10-1/2
600	6x4x6	4	1480	22	22-1/8	11	11-1/16	3-1/2	8-7/16	16	11-3/4	10-1/2
600	6x6x6	6	1480	22	22-1/8	11	11-1/16	5-1/8	11-1/2	20	15-1/4	14-1/8
600	8x6x8	6	1480	26	26-1/8	13	13-1/16	5-1/8	11-1/2	20	15-1/4	14-1/8