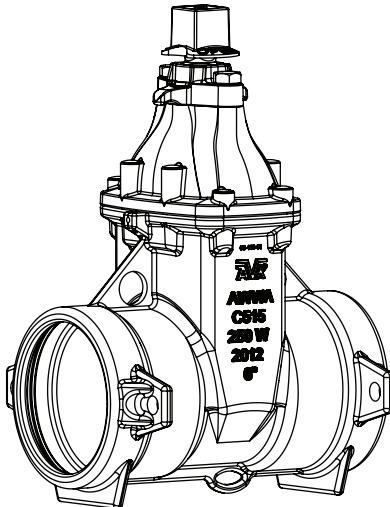


AMERICAN AVK RESILIENT SEATED DUCTILE IRON GATE VALVE
250 PSI, Tested to AWWA C515 (NRS)
Push-on Joint End x Push-on Joint End - Valve sizes 4" - 12"

65/PPN-WD
POxPO

Use: For water and neutral liquids to maximum 160°F. Tests: Hydraulic test to AWWA C515: Shell Test: 500 PSI Seat Test: 250 PSI Operating Torque Test Optional Materials: Wedge Ductile iron ASTM A536 encapsulated with NBR-rubber compound		Standard Materials: Body, Bonnet, Gland Flange, Wrench Nut Ductile iron ASTM A536 (Wrench Nut-painted black for open left, red for open right) Coating Electrostatically applied fusion- bonded epoxy-resin Meets or exceeds AWWA C550 Stem Standard: Stainless steel 430F Wedge Ductile iron ASTM A536 encapsulated with EPDM-rubber compound Wedge Nut, Thrust Collar Bronze Bonnet Bolts Stainless Steel - 316 sealed with hot melt Gland Bolts Stainless Steel - 316 Hexagon bolt Bonnet Gasket, Wiper Ring, O-Ring Stem Seals, O-Ring Gland Seal ASTM D2000 Buna "N" nitrile rubber	
		Approvals: NSF Certified to NSF/ANSI 61 NSF Certified to NSF/ANSI 372 Certified to: ANSI/NSF 61, ANSI/NSF 372	

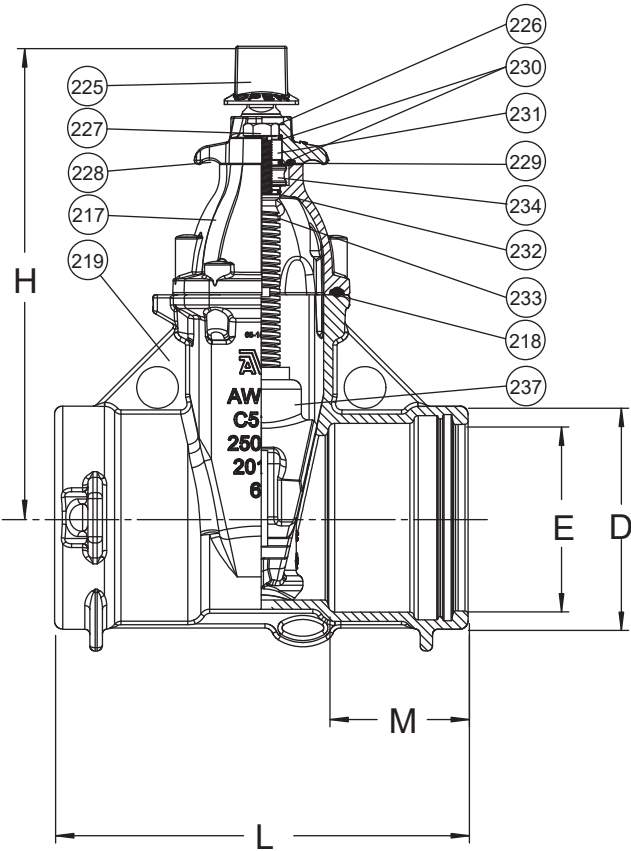


AMERICAN AVK RESILIENT SEATED DUCTILE IRON GATE VALVE
250 PSI, Tested to AWWA C515 (NRS)
Push-on Joint End x Push-on Joint End - Valve sizes 4" - 12"

65/PPN-WD
POxPO

Component List:

217. Bonnet
218. Bonnet Gasket
219. Body
225. Wrench Nut
226. Wiper Ring
227. Gland Flange Bolt
228. Gland Flange
229. Gland O-Ring
230. Upper Stem Seal O-Rings
231. Stem Seal Bushing
232. Lower Stem Seal O-Ring
233. NRS Stem
234. Thrust Collar
237. Wedge



Ref No.	Size	D	E	H	L	M	Turns to Open	Weight (lbs.)
65-100-PPN-WD	4"	6.32"	4.96"	14.25"	11.99"	4.12"	16	56
65-150-PPN-WD	6"	8.44"	7.06"	18.04"	15.63"	5.22"	21	95
65-200-PPN-WD	8"	10.72"	9.22"	22.36"	17.17"	5.63"	27	142
65-250-PPN-WD	10"	12.80"	11.28"	25.39"	17.64"	5.63"	33	212
65-300-PPN-WD	12"	14.96"	13.38"	28.49"	19.21"	5.63"	39	287

