

Rev. 7-16 Shaded area indicates changes

- Catalog number – **A-2360-37** radial compression ends
- Sizes – 2", 2-1/2", 3"
- Meets or exceeds all applicable requirements of ANSI/AWWA C509 Standard, UL 262 Listed, FM 1120/1130 Approved, and certified to ANSI/NSF 61
- Radial compression ends fit IPS PVC plastic pipe
- Iron body with nominal 10 mils MUELLER® Pro-Gard™ Fusion Bonded Epoxy Coated interior and exterior surfaces
- Epoxy coating meets or exceeds all applicable requirements of ANSI/AWWA C550 Standard
- Iron wedge, symmetrical and fully encapsulated with molded rubber; no exposed iron
- Non-rising stem (NRS)
- Triple O-ring seal (2 above the thrust collar and 1 below)
- 2" square wrench nut - open left or open right
- 250 psig (1725 kPa/17 barg) maximum working pressure; 500 psig (3450 kPa/35 barg) static test pressure
- 2 1/2" - 3" sizes – UL Listed, FM Approved: 200 psig (1375 kPa/14 barg)
- Mueller valves are designed for potable water applications



A-2360-37

Options

See page 10.46 for more information on Resilient Wedge Gate Valve options

- Position indicators
- Stainless steel fasteners: Type 316
- ASTM B98-C66100/H02 stem
- Handwheel

Resilient wedge gate valve parts

Catalog Part No.	Description	Material	Material Standard
G-16	Bonnet bolts and nuts	Stainless steel	Type 304
G-41	Stuffing box bolts and nuts	Stainless steel	Type 304
G-49	Stem O-rings (3)	Nitrile	ASTM D2000
G-200	Wrench nut cap screw	Stainless steel	Type 304
G-201	Stuffing box with seal	Cast iron + Nitrile	ASTM A126 CL.B ASTM D2000
G-202	Wrench nut	Cast iron +	ASTM A126 CL.B
G-203	Stem	Bronze	ASTM B138
G-204	Handwheel (not shown)	Cast iron +	ASTM A126 CL.B
G-205	Stem nut	Bronze	ASTM B62
G-206	Guide cap bearings	Acetal	-
G-208	Anti-friction washers (2)	Acetal	-
G-209	Wedge Rubber Encapsulation	Cast iron * + SBR	ASTM A126 CL.B -
G-210**	Bonnet	Cast iron +	ASTM A126 CL.B
G-211**	Bonnet O-ring	Nitrile	ASTM D2000
G-212**	Body	Cast iron +	ASTM A126 CL.B

*Fully encapsulated in molded rubber with no iron exposed

+ Manufacturer's option to upgrade material to ductile iron ASTM A536

