

### AWWA, RESILIENT WEDGE

# **GATE VALVES – OPTIONS**

#### AWWA RESILIENT WEDGE GATE VALVE OPTIONS (1" THROUGH 30")\*

	res Series —  S65 – Reduced Wall Ductile Iron (AWWA C515 Compliant); 2.5" – 12"  S45 – Full Wall Ductile Iron (AWWA C509 Compliant); 2" – 16" (2" S25 Grey Iron Valve)  S55 – Large Diameter Reduced Wall Ductile Iron (AWWA C515 Compliant); 18", 20", 24", & 30"  S66 – Reduced Wall Ductile Iron with HDPE ends (AWWA C515 Compliant) 2" – 16"  S25 – 2" MJxMJ, 2" FLxFL, and 2.5" to 8" Push-On IPS Valves  S18 – Combitee  S03 – Small Ductile		
	Connections MJxMJ FLxFL P0xP0 (IPS & DIPS) MJxFL P0xFL PExPE -		
	re Type Non Rising Stem (NRS) Outside Screw and Yoke (OS&Y) Tapping		
	Material Stainless Steel (Standard) Low Zinc Bronze 304 Stainless Steel 316 Stainless Steel		
	dge Coating Material EPDM (standard) NBR		
	ing Materials 304 Stainless Steel (Standard) 316 Stainless Steel Zinc Plated Steel		
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	ing and Approvals NSF 61 (standard) NSF 372 (standard) UL/ULC/FM (Series 45 only)		



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# GATE VALVES — OPTIONS (cont.)

#### AWWA RESILIENT WEDGE GATE VALVE OPTIONS (1" THROUGH 30")\* CONT.

	Jation Operating Nut (Standard) Bronze Operating Nut Hand Wheel Bevel Gear (NRS and OS&Y) Spur Gear (NRS Only) Chain Wheel Actuation plate and keyed stem (Standard on gate valves 18 Electric Motor Operator (NRS and OS&Y)	" and larger)		
	tings – Fusion Bonded Epoxy (8 mils) Holiday Free Internal (VeloCorr <sup>TM</sup> ) - Standard on S65) Holiday Free External Polyurethane (PUR)			
	n Material Stainless Steel (Standard) Low Zinc Bronze 316 Stainless Steel			
• Bypass Kits (18", 20", 24" & 30")				
• 1" through 3" with NPT ends, see Series 03.				
• NOTE: These are generally available options for AVK AWWA gate valves. Some options are not available for all valve types and sizes. Contact American AVK for details.				
• * AWWA applicable for 3" through 30"				
Custom	ner:	Municipality:		
Enginee	er:	Requested By:		
Date: _				
Approva	al Name:			
Signatu	re:			
Title:				