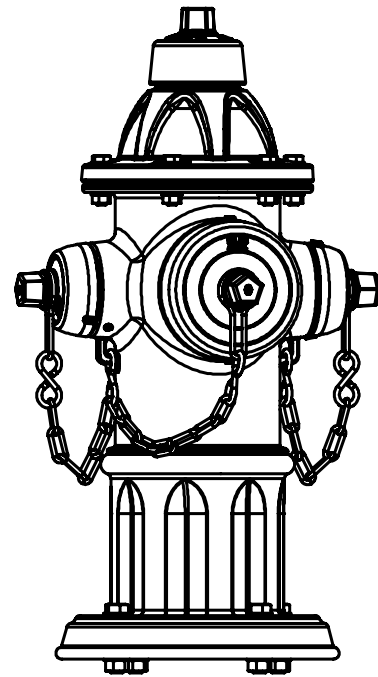
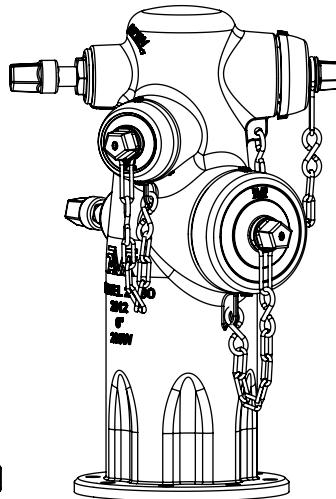
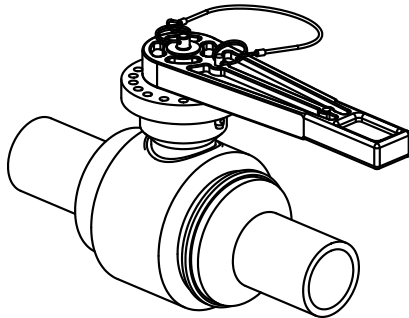
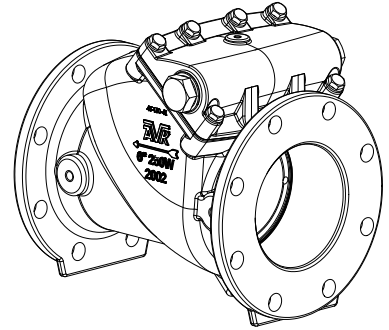
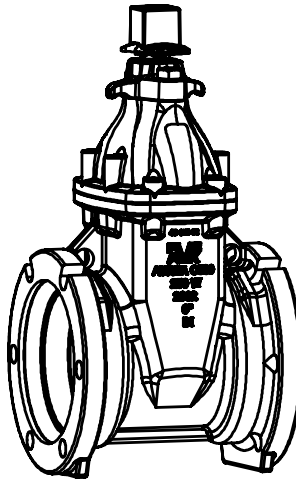
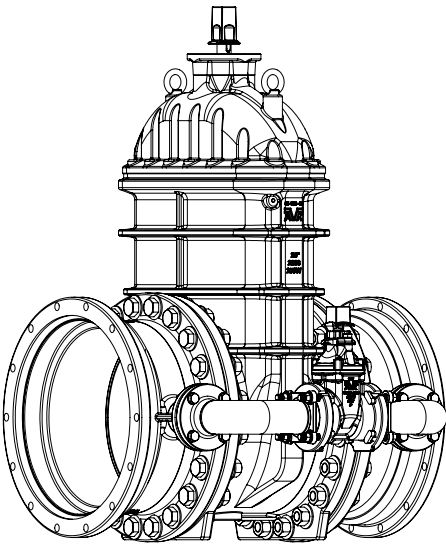




EXPECT SOLUTIONS,
NOT JUST
PRODUCTS

Expect... **AVK**

TABLE OF CONTENTS

IN DIGITAL VERSION, PAGE NUMBERS ARE LINKED TO PAGES -
CLICK ON ANY "Expect AVK" LOGO TO RETURN TO TABLE OF CONTENTS

2	TABLE OF CONTENTS				
3	TABLE OF CONTENTS (Cont.)				
4	TABLE OF CONTENTS (Cont.)				
5	RESILIENT WEDGE GATE VALVES OPTIONS				
6	RESILIENT WEDGE GATE VALVES OPTIONS (Cont.)				
7	SERIES 65 REDUCED WALL DUCTILE AVAILABILITY				
8	SERIES 65 PRICING				
	• 65/FFN - FLxFL - NRS				
	• 65/HFN - HYxFL - NRS				
	• 65/HHN - HYxHY - NRS				
	• 65/MFN - MJxFL - NRS				
	• 65/MMN - MJxMJ - NRS				
9	• 65/PFN - POxFL - NRS				
	• 65/PPN - POxPO - NRS				
	• 65/HYMAX - SOCKETS				
10	SERIES 45 FULL WALL DUCTILE AVAILABILITY				
11	SERIES 45 PRICING				
	• 45/FFN - FLxFL - NRS				
	• 45/FFH - FLxFL - NRS - 250 PSI				
	• 45/MFN - MJxFL - NRS				
	• 45/MFT - MJxFL - NRS - TAPPING				
	• 45/MMN - MJxMJ - NRS				
12	• 45/MMC - MJxMJ CUT-IN				
	• 45/PFN - POxFL - NRS				
	• 45/PPN - POxPO - NRS				
	• 45/IIN - IPSxIPS - NRS				
13	SERIES 55 LARGE DIAMETER DUCTILE AVAILABILITY				
14	SERIES 55 PRICING				
	• 55/FFN - FLxFL - NRS				
	• 55/MFN - MJxFL - NRS				
	• 55/MMN - MJxMJ - NRS				
15	• 55/FFN - FLxFL - OS&Y				
16	SERIES 66 HDPE ENDS, DUCTILE AVAILABILITY				
16	SERIES 66 PRICING				
	• 66/EEN - PEXPE - NRS				
	• 66/MEF - MJxPE - TRANS. FITTING				
17	SERIES 03 SMALL DUCTILE AVAILABILITY				
18	SERIES 03 PRICING				
	• 03/TTN - NPTxNPT - NRS				
19	SERIES 25 FULL WALL GREY IRON AVAILABILITY				
20	SERIES 25 FULL WALL GREY IRON PRICING				
	• 25/FFN - FLxFL - NRS				
	• 25/MMN - MJxMJ - NRS				
	• 25/IIN - IPSxIPS - NRS				
21	GATE VALVES OPTIONS / ACCESSORY PRICING				
	• WRENCH NUTS				
	• HANDWHEELS				
	• POST INDICATOR PLATES				
	• MJ ACCESSORY KITS				
22	• TAPPING VALVE ACCESSORY KITS				
	• CHAIN WHEEL OPERATOR -NRS				
	• CHAIN WHEEL OPERATOR -OS&Y				
	• MOTOR OPERATORS				
23	• GASKETS				
	• BYPASS KITS				
24	• SERIES 55 TAPPING				
	• OPTIONAL BOLTING				
	• OPTIONAL STEMS				
25	• OPTIONAL EPOXY COATING				
	• OPTIONAL PUR COATING				
	• GEARING				
26	• HANDWHEELS FOR GEARING				
	• ISO ACTUATOR PLATES				
	• OPTIONAL NBR WEDGES				
27	DRY BARREL HYDRANT OPTIONS				
28	DRY BARREL HYDRANT OPTIONS (Cont.)				
29	SERIES 27 DRY BARREL HYDRANT AVAILABILITY / PRICING				
	• 27N/PHH - Nostalgic - 2780				
30	SERIES 27 DRY BARREL HYDRANT PRICING				
	• 27N/NHH - Nostalgic -2794				
	• 27N/PNN - Nostalgic- 2760				
31	• 27N/PPN - Nostalgic- 2756				
	• 27M/PHH - Modern- 2700				
32	• 27M/PNN - Modern - 2712				
	• 27M/PPN - Modern- 2736				
33	• 27M/PHH - Modern - 2730 - Alpine				
	• 27M/PPH - Modern- 27CA - Monitor				
34	DRY BARREL HYDRANT OPTIONS / ACCESSORY PRICING				
	• FLOWGUARD II™ CHECK VALVE				
	• HYDRANT OPTIONS				
	• TAMPER GUARD				
35	• EXTENSION KITS				
	• TRAFFIC KITS				
	• HYDRANT TOOLS				
	• BOLTING/STEM OPTION				
36	DRY BARREL HYDRANT OPTIONS / ACCESSORY PRICING				
	• STORZ NOZZLES / CAPS				
	• STORZ NOZZLES ADAPTORS				
	• OPTIONAL EPOXY/PUR COATING				
37	WET BARREL HYDRANT OPTIONS				
38	WET BARREL HYDRANT AVAILABILITY				
39	SERIES 24 WET BARREL HYDRANT PRICING				
	• 24I/PHH - DI, Wet Barrel -2491				
	• 24I/PHN - DI, Wet Barrel -2470				
	• 24I/PPH - DI, Wet Barrel -2420				
40	• 24S/PHH - SS, Wet Barrel -245X				
	• 24S/PHN - SS, Wet Barrel -244X				
	• 24S/PPH - SS, Wet Barrel -243X				
40	WET BARREL HYDRANT OPTIONS / ACCESSORY PRICING				
	• 24/80 - BREAK FLANGE KIT				
	• 24/82 - BREAK RING KIT				
	• 24/88X - FLOWGUARD II ™ KIT				

TABLE OF CONTENTS

IN DIGITAL VERSION, PAGE NUMBERS ARE LINKED TO PAGES -
CLICK ON ANY "Expect AVK" LOGO TO RETURN TO TABLE OF CONTENTS

41	POST/FLUSHING DRY BARREL HYDRANT OPTIONS				
42	POST/FLUSHING DRY BARREL HYDRANT AVAILABILITY				
43	SERIES 67, POST/FLUSHING, DRY BARREL HYDRANT PRICING				
	• 67/XX - POST/FLUSHING HYDRANT				
43	SERIES 67, POST/FLUSHING, OPTIONS / ACCESSORY PRICING				
	• SERIES 67 EXTENSION KITS				
	• SERIES 67 TRAFFIC REPAIR KITS				
	• SERIES 67 HYDRANT TOOLS				
44	SWING CHECK VALVE OPTIONS				
45	SWING CHECK VALVE AVAILABILITY / PRICING				
	• 41/XP - Swing Check Valve - Plain				
46	SERIES 41 SWING CHECK PRICING				
	• 41/XS - Swing Check Valve - Lever & Spring				
	• 41/XW - Swing Check Valve - Lever & Weight				
46	SWING CHECK VALVE OPTIONS / ACCESSORY PRICING				
	• 41/5227 - PLAIN HEAD ASSY.				
	• 41/5224 - ACTUATED HEAD ASSY.				
47	BALL CHECK VALVE OPTIONS				
48	BALL CHECK VALVE AVAILABILITY				
49	SERIES 53 BALL CHECK VALVE PRICING				
	• 53/FFI - Ductile Iron - FLxFL				
	• 53/NNI - Ductile Iron - NPTxNPT				
	• 53/NNS - Stainless Steel - NPTxNPT				
50	SERIES 53 BALL CHECK VALVE OPTIONS / ACCESSORY PRICING				
	• REPLACEMENT BALL – SINKING				
	• REPLACEMENT BALL – FLOATING				
	• 53/FF COVER O-RINGS				
	• 53/NN COVER O-RINGS				
51	UL/FM FIRE PROTECTION PRODUCT PRICING				
52	SERIES 45 PRICING				
	• 45/FFP - FLxFL - PIV				
	• 45/GFP - GVxFL - PIV - IPS				
	• 45/GGP - GVxGV - PIV - IPS				
	• 45/MFP - MJxFL - PIV				
	• 45/MMP - MJxMJ - PIV				
53	• 45/PFP - POxFL - PIV				
	• 45/PPP - POxPO - PIV				
54	• 45/FFO - FLxFL - OS&Y - 125				
	• 45/FFOH - FLxFL - OS&Y - 250				
	• 45/GFO - GVxFL - OS&Y - IPS				
	• 45/GGO - GVxGV - OS&Y - IPS				
55	SERIES 34 PRICING				
55	• 34/OX - Telescoping Indicator Post				
	• 34/8X - Wall Post Indicator				
56	SERIES 45 UL/FM NRS WATER DISTRIBUTION VALVE PRICING				
	• 45/FFN - FLxFL - NRS				
	• 45/FFH - FLxFL - NRS - 250 PSI				
	• 45/MFN - MJxFL - NRS				
	• 45/MMN - MJxMJ - NRS				
	• 45/PFN - POxFL - NRS				
57	• 45/PPN - POxPO - NRS				
58	PLUG VALVE OPTIONS				
58	PLUG VALVE AVAILABILITY / PRICING				
58	SERIES 764 PLUG VALVE PRICING				
	• 764/FFA - FLxFL - Actuated				
59	SERIES 766 DOUBLE ECCENTRIC BUTTERFLY VALVE AVAILABILITY				
60	SERIES 766 DOUBLE ECCENTRIC BUTTERFLY VALVE PRICING				
	• 766/FF/BFV/GB - FLxFL - Rotork Gearbox - 250 PSI - SGL-DIR				
	• 766/FF/BFV/GB - FLxFL - Rotork Gearbox - 250 PSI - DUAL-DIR				
61	• 766/MM/BFV/GB - MJxMJ - Rotork Gearbox - 250 PSI - SGL-DIR				
	• 766/MM/BFV/GB - MJxMJ - Rotork				
	Gearbox - 250 PSI - DUAL-DIR				
62	SERIES 816 CONCENTRIC BUTTERFLY VALVE AVAILABILITY				
63	SERIES 816 CONCENTRIC BUTTERFLY VALVE PRICING				
	• 816/FF/BFV/GB - FLxFL - Rotork Gearbox - 250 PSI - SGL-DIR				
	• 816/FF/BFV/GB - FLxFL - Rotork Gearbox - 250 PSI - DUAL-DIR				
	• 816/MF/BFV/GB - MJxFL - Rotork Gearbox - 250 PSI - SGL-DIR				
	• 816/MF/BFV/GB - MJxFL - Rotork Gearbox - 250 PSI - DUAL-DIR				
64	• 816/MM/BFV/GB - MJxMJ - Rotork Gearbox - 250 PSI - SGL-DIR				
	• 816/MM/BFV/GB - MJxMJ - Rotork Gearbox - 250 PSI - DUAL-DIR				
	• 816/WW/BFV/GB - WAF - Rotork Gearbox - 250 PSI - SGL-DIR				
	• 816/WW/BFV/GB - WAF - Rotork Gearbox - 250 PSI - DUAL-DIR				
65	• 816/FF/BFV/GB - FLxFL Lever - 150 PSI - SGL-DIR				
	• 816/FF/BFV/GB - FLxFL Lever - 150 PSI - DUAL-DIR				
	• 816/WW/BFV/GB - WAF Lever - 250 PSI - SGL-DIR				
	• 816/WW/BFV/GB - WAF Lever - 250 PSI - DUAL-DIR				
66	SERIES 85 HDPE BALL VALVE AVAILABILITY				
67	• 85/BALL/PEBV/DR11				
	• 85/BALL/PEBV/DR9				
	• 85/BALL/PEBV/DR7				
68	WARRANTY INFORMATION				
69	• FLOWGUARD II				
70	• RESILIENT WEDGE GATE VALVES				
71	• SERIES 24 – WET BARREL HYDRANTS				

TABLE OF CONTENTS

IN DIGITAL VERSION, PAGE NUMBERS ARE LINKED TO PAGES -
CLICK ON ANY "Expect AVK" LOGO TO RETURN TO TABLE OF CONTENTS

WARRANTY INFORMATION (Cont.)

- 72 • SERIES 27 – DRY BARREL HYDRANTS
- 73 • SERIES 34 – INDICATOR POSTS
- 74 • SERIES 41 – SWING CHECK VALVES
- 75 • SERIES 53 – BALL CHECK VALVES
- 76 • SERIES 67 – POST HYDRANT
- 77 • TAMPERGUARD HYDRANT LOCK
- 78 • SERIES 27 – DRY BARREL HYDRANT CHECK VALVE
- 79 • SERIES764 – ECCENTRIC PLUG VALVES
- 80 • SERIES 766 – DOUBLE ECCENTRIC BUTTERFLY VALVES
- 81 • SERIES 816 – CONCENTRIC BUTTERFLY VALVES

AWWA, RESILIENT WEDGE

GATE VALVES – OPTIONS

AWWA RESILIENT WEDGE GATE VALVE OPTIONS (1” THROUGH 30”)*

- Valves 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" – 12"
 - ☐ S25 – 2" MJxMJ, 2" FLxFL, and 2.5" to 8" Push-On IPS Valves
 - ☐ S18 – Combitee
 - ☐ S03 – Small Ductile
- End Connections
 - ☐ MJxMJ
 - ☐ FLxFL
 - ☐ POxPO (IPS & DIPS)
 - ☐ MJxFL
 - ☐ POxFL
 - ☐ PExPE (IPS & DIPS)
 - ☐ GRxGR
 - ☐ HYxHY
 - ☐ HYxFL
- Valve Type
 - ☐ Non Rising Stem (NRS)
 - ☐ Outside Screw and Yoke (OS&Y)
 - ☐ Tapping
- Stem Material
 - ☐ Stainless Steel (Standard)
 - ☐ Low Zinc Bronze
 - ☐ 304 Stainless Steel
 - ☐ 316 Stainless Steel
- Wedge Coating Material
 - ☐ EPDM (Standard)
 - ☐ NBR
- Bolting Materials
 - ☐ 304 Stainless Steel (Standard)
 - ☐ 316 Stainless Steel
 - ☐ Zinc Plated Steel
- Pressure Rating
 - ☐ 250 psi
 - ☐ 350 psi (S45 FLxFL only, with ASME B16.1 Class 250 flanges)
- Listing and Approvals
 - ☐ NSF 61 (Standard)
 - ☐ NSF 372 (Standard)
 - ☐ UL/ULC/FM (Series 45 only)

AWWA, RESILIENT WEDGE

GATE VALVES – OPTIONS (cont.)

AWWA RESILIENT WEDGE GATE VALVE OPTIONS (1” THROUGH 30”) * CONT.

- Actuation
 - ☐ 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” and larger)
 - ☐ Electric Motor Operator (NRS and OS&Y)
- Coatings – Fusion Bonded Epoxy (8 mils)
 - ☐ Holiday Free Internal (VeloCorr™ - Standard on S65)
 - ☐ Holiday Free External
 - ☐ Polyurethane (PUR)
- Stem Material
 - ☐ Stainless Steel (Standard)
 - ☐ Low Zinc Bronze
 - ☐ 316 Stainless Steel
- Bypass Kits (18", 20", 24", 30" & 36")
- 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"

AWWA RESILIENT WEDGE GATE VALVE ACRONYMS :

- ANSI - American National Standards Institute**
ASME - American Society of Mechanical Engineers
AWWA - American Water Works Association
DIPS - Ductile Iron Pipe Size
EPDM - Ethylene Propylene Diene Monomer
FL - Flange
FM - Factory Mutual
GR - Grooved
HDPE - High Density Polyethylene
HY - HYMAX®
IPS - Iron Pipe Size
MJ - Mechanical Joint
- NBR - Nitrile Butyl Rubber**
NRS - Non Rising Stem
NPT - National Pipe Thread
OS&Y - Outside Screw/Stem & Yoke
PE - Polyethylene
PIV - Post Indicator Valve
PO - Push - On
PUR - Polyurethane
SDR - Standard Dimension Ratio
SS - Stainless Steel
UL - Underwriters Laboratories

American AVK Resilient Wedge Gate Valve Class Code/ Ref. # / Breakdown

AA	-	BBB	-	CC	-	D
Series no.		Valve size		Flange config.		Stem type/Option
03 - Small Ductile		032 - 1" *		EE - PExPE		C - Cut-in
18 - Combitee		040 - 1.25" *		FF - FLxFL		F - Fitting
25 - Full Wall Grey Iron		050 - 2"		GG - GRxGR		H - High Pressure
45 - Full Wall Ductile		063 - 2" *		II - IPSxIPS		N - NRS
55 - Large Diameter Ductile		065 - 2.5"		HF - HYxFL		O - OS&Y
65 - Reduced Wall Ductile		070 - 2.5" *		HH - HYxHY		P - PIV
66 - HDPE Ends Ductile		080 - 3"		ME - MJxPE		T - Tapping
		090 - 3" *		MF - MJxFL		
		100 - 4"		MM - MJxMJ		
		150 - 6"		PF - POxFL		
		200 - 8"		PP - POxPO		
		250 - 10"		TT - NPTxNPT		
		300 - 12"				
		350 - 14"				
		400 - 16"				
		450 - 18"				
		500 - 20"				
		600 - 24"				
		800 - 30"				
		900 - 36"				

* For Series 03 only

SERIES 65 AWWA C515

REDUCED WALL DUCTILE

Series 65 AWWA Availability Listing							
Size	FLxFL	HYxFL	HYxHY	MJxFL	MJxMJ	POxFL	POxPO
2"			X				
2.5"	X*		X				
3"	X	X	X	X	X		
4"	X	X	X	X	X	X	X
6"	X	X	X	X	X	X	X
8"	X	X	X	X	X	X	X
10"	X	X	X	X	X	X	X
12"	X	X	X	X	X	X	X
* Sizes below 3" not included in AWWA Standards							

Type	AVK Ref. #	Size	Weight		Price
			kg	lb	US \$
Series 65/FFN REDUCED WALL DUCTILE FL X FL To AWWA C515 Flanged ends to ASME B 16.42 Class 150 NRS Ductile iron 250 PSI Size 2.5"-12"	65-065-FFN	2.5"	17	38	875
	65-080-FFN	3"	21	46	1,039
	65-100-FFN	4"	28	62	1,161
	65-150-FFN	6"	47	103	1,551
	65-200-FFN	8"	66	146	2,425
	65-250-FFN	10"	102	224	3,851
	65-300-FFN	12"	141	310	4,651
	For 2" valves see Series 25 pg#17				
Series 65/HFN REDUCED WALL DUCTILE HY X FL To AWWA C515 HYMAX GRIP® X Flanged end to ANSI B 16.1 Class 125 NRS Ductile iron 250 PSI Size 4"-12"	65-100-HFN	4"	34	73	1,347
	65-150-HFN	6"	54	119	1,811
	65-200-HFN	8"	78	170	2,717
	65-250-HFN	10"	115	253	4,277
	65-300-HFN	12"	151	331	5,357
Series 65/HHN REDUCED WALL DUCTILE HY X HY To AWWA C515 HYMAX GRIP® ends Class 150 NRS Ductile iron 250 PSI Size 1.5"-12"	65-050-HHN	1.5"-2"	38	83	1,068
	65-065-HHN	2.5"	38	83	1,293
	65-080-HHN	3"	38	83	1,436
	65-100-HHN	4"	38	83	1,599
	65-150-HHN	6"	60	131	2,123
	65-200-HHN	8"	88	193	3,329
	65-250-HHN	10"	127	279	4,843
	65-300-HHN	12"	159	349	6,017
Series 65/MFN REDUCED WALL DUCTILE MJ X FL To AWWA C515 Mechanical joint end X Flanged end to ANSI B 16.1 Class 125 NRS Ductile iron 250 PSI Size 3"-12"	less MJ accessories				
	65-080-MFN	3"	19	42	995
	65-100-MFN	4"	25	54	1,119
	65-150-MFN	6"	43	95	1,495
	65-200-MFN	8"	63	139	2,335
	65-250-MFN	10"	90	199	3,709
	65-300-MFN	12"	135	297	4,479
Series 65/MMN REDUCED WALL DUCTILE MJ X MJ To AWWA C515 To AWWA C515 Mechanical joint ends NRS Ductile iron 250 PSI Size 3"-12"	less MJ accessories				
	65-080-MMN	3"	19	42	1,049
	65-100-MMN	4"	24	52	1,171
	65-150-MMN	6"	42	93	1,495
	65-200-MMN	8"	59	129	2,379
	65-250-MMN	10"	89	195	3,709
	65-300-MMN	12"	127	279	4,693
	For 2" valves see Series 25 pg#17				

Type	AVK Ref. #	Size	Weight		Price
			kg	lb	US \$
Series 65/PFN REDUCED WALL DUCTILE PO X FL To AWWA C515 Push-on joint end X Flanged end to ASME B 16.42 Class 150 NRS Ductile iron 250 PSI Size 4"-12"	65-100-PFN	4"	26	58	1,181
	65-150-PFN	6"	43	95	1,557
	65-200-PFN	8"	65	142	2,459
	65-250-PFN	10"	96	212	3,867
	65-300-PFN	12"	130	287	4,757
	Gaskets not included with DIP PO Valves				
Series 65/PPN REDUCED WALL DUCTILE PO X PO To AWWA C515 Push-on joint ends NRS Ductile iron 250 PSI Size 4"-12"	65-100-PPN	4"	26	56	1,203
	65-150-PPN	6"	43	95	1,583
	65-200-PPN	8"	65	142	2,403
	65-250-PPN	10"	96	212	3,881
	65-300-PPN	12"	130	287	4,865
	Gaskets not included with DIP PO Valves				
Series 27/65/67 HYMAX GRIP® Socket Set Sizes 1.5"-12"	96-350-00282	1.5" through 12"		260	
	Socket sets can be used on all HYMAX GRIP® fittings for Series 65 valves, Series 27 & 67 hydrants				

SERIES 45, AWWA C509/C515

FULL WALL DUCTILE

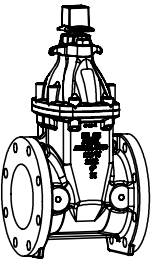
Series 45 AWWA Availability Listing										
Size	FLxFL	FLxFL 250 PSI	GRxGR	IPSxIPS	MJxFL	MJxFL TAPPING	MJxMJ	MJxMJ CUT-IN	POxPO	POxFL
2"				X*						
2.5"	X*									
3"	X		X		X	X	X			
4"	X	X	X		X	X	X		X	X
6"	X	X	X		X	X	X	X	X	X
8"	X	X	X		X	X	X	X	X	X
10"	X	X			X	X	X	X	X	X
12"	X	X			X	X	X	X	X	X
14"	X				X		X			
16"	X				X		X		X	X

* Sizes below 3" not included in AWWA Standards

Type

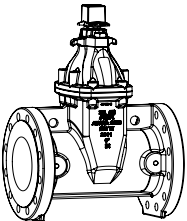
Series 45/FFN
FULL WALL DUCTILE
FL X FL To AWWA C509/C515
125 lb. Flange

Flanged ends
to ASME B 16.42
Class 150 NRS
Ductile iron
250 PSI
Size 2.5"-16" *
** For 2" FLxFL see Series 25



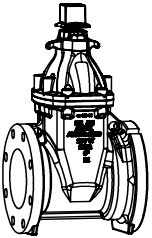
Series 45/FFH
FULL WALL DUCTILE
FL X FL To AWWA C509/C515
250 lb. Flange

Flanged ends
to ASME B 16.42
Class 250 NRS
Ductile iron
AWWA 250 PSI
CWP 350 PSI
Size 4"-12"



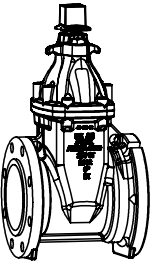
Series 45/MFN
FULL WALL DUCTILE
MJ X FL To AWWA C509/C515

Mechanical joint end X Flanged
end
ASME B 16.42
Class 150 NRS
Ductile Iron
250 PSI
Size 3"-16"



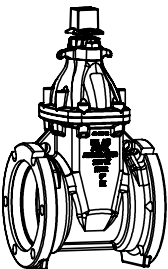
Series 45/MFT
FULL WALL DUCTILE
MJ X TAP To AWWA C509/515

Mechanical joint end X Flanged
end for tapping sleeves
Class 150 NRS
Ductile Iron
250 PSI
Size 4"-12"



Series 45/MMN
FULL WALL DUCTILE
MJ X MJ To AWWA C509/C515

Mechanical joint ends NRS
Ductile iron
NRS
250 PSI
Size 4"-16" *
* For 2" MJxMJ see Series 25



AVK Ref. #	Size	Weight		Price US \$
		kg	lb	
45-065-FFN	2.5"	17	38	875
45-080-FFN	3"	19	42	1,039
45-100-FFN	4"	29	63	1,161
45-150-FFN	6"	44	97	1,551
45-200-FFN	8"	70	154	2,425
45-250-FFN	10"	122	269	3,851
45-300-FFN	12"	186	409	4,651
45-350-FFN*	14"	281	620	14,501
45-400-FFN*	16"	358	790	15,729

* 14"- 36" discount applies

45-100-FFH	4"	41	91	3,900
45-150-FFH	6"	73	161	4,335
45-200-FFH	8"	111	244	5,783
45-250-FFH	10"	166	366	9,390
45-300-FFH	12"	245	541	10,548

less MJ accessories				
45-080-MFN	3"	20	43	995
45-100-MFN	4"	28	62	1,119
45-150-MFN	6"	47	103	1,495
45-200-MFN	8"	71	155	2,335
45-250-MFN	10"	109	240	3,709
45-300-MFN	12"	153	337	4,479
45-350-MFN*	14"	381	840	14,501
45-400-MFN*	16"	372	820	15,729

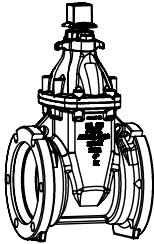
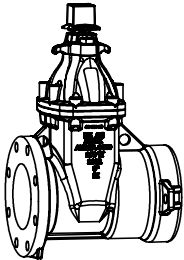
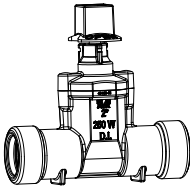
* 14"- 36" discount applies

less MJ accessories				
45-100-MFT	4"	32	71	1,477
45-150-MFT	6"	53	117	2,085
45-200-MFT	8"	79	174	3,097
45-250-MFT	10"	120	265	4,669
45-300-MFT	12"	182	401	7,051

less MJ accessories				
45-080-MMN	3"	20	43	1,049
45-100-MMN	4"	28	62	1,171
45-150-MMN	6"	47	103	1,495
45-200-MMN	8"	71	155	2,379
45-250-MMN	10"	109	240	3,709
45-300-MMN	12"	153	337	4,693
45-350-MMN*	14"	360	794	14,501
45-400-MMN*	16"	363	800	15,729

* 14"- 36" discount applies

AWWA C509/C515, FULL WALL DUCTILE, RESILIENT WEDGE GATE VALVES

Type	AVK Ref. #	Size	Weight		Price
			kg	lb	US \$
Series 45/MMC FULL WALL DUCTILE MJ Cut-In Valve To AWWA C509/C515 Mechanical joint ends for cut-in NRS 250 PSI Size 4"-12"					less MJ accessories
	45-100-MMC	4"	28	62	1,647
	45-150-MMC	6"	47	103	2,033
	45-200-MMC	8"	70	155	3,155
	45-250-MMC	10"	109	240	4,751
	45-300-MMC	12"	153	337	5,931
 Series 45/PFN FULL WALL DUCTILE PO X FL To AWWA C509/C515 Push-on joint end X Flanged end to ASME B 16.42 Class 150 NRS Ductile Iron 250 PSI Size 4"-12"&16"					w/o gasket
	45-100-PFN	4"	27	59	1,181
	45-150-PFN	6"	45	98	1,557
	45-200-PFN	8"	70	154	2,459
	45-250-PFN	10"	105	232	3,867
	45-300-PFN	12"	163	358	4,757
 Series 45/PPN FULL WALL DUCTILE PO X PO To AWWA C509/C515 Push-on joint ends NRS Ductile Iron 250 PSI Size 4"-12"&16"					w/o gasket
	45-100-PPN	4"	26	57	1,203
	45-150-PPN	6"	44	97	1,583
	45-200-PPN	8"	71	157	2,403
	45-250-PPN	10" *	103	227	3,881
	45-300-PPN	12" *	178	391	4,865
 Series 45/IIN FULL WALL DUCTILE IPS X IPS Push-on joint ends for PVC pipes NRS Ductile Iron 250 PSI Size 2"					
	45-050-IIN	2"	8	18	763
Gaskets not included with DIP PO Valves * Special gaskets available for 10" & 12" IPSxIPS * 14"- 36" discount applies					

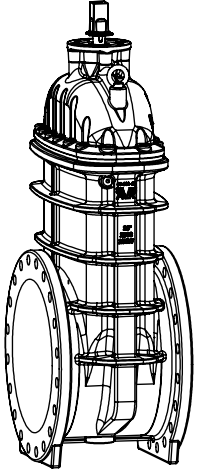
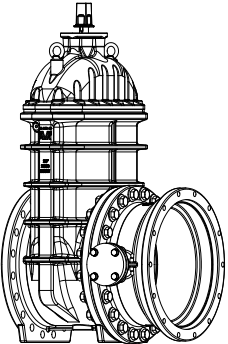
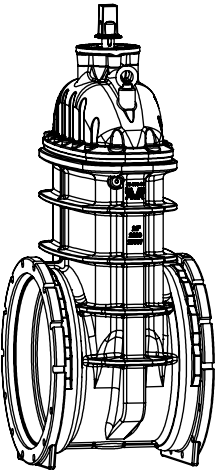
AWWA C515, LARGE DIAMETER DUCTILE, RESILIENT WEDGE GATE VALVES

SERIES 55, AWWA C515

LARGE DIAMETER DUCTILE

Series 55 AWWA Availability Listing			
Size	FLxFL	MJxFL	MJxMJ
18"	X	X *	X
20"	X	X *	X
24"	X	X *	X
30"	X **	X **	X **
36"	X	X	X
* MJxFL Adaptor Kit on FLxFL valve and MJxFL can be used as tapping valve			
** Integral Bypass Flanges on long lay length			

AWWA C515, LARGE DIAMETER DUCTILE, RESILIENT WEDGE GATE VALVES

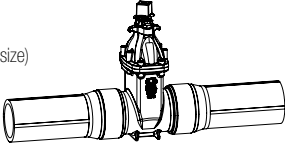
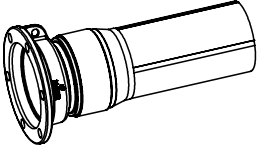
Type	AVK Ref. #	Size	Weight		Price
			kg	lb	US \$
Series 55/FFN LARGE DIAMETER C515 FLxFL Full wall ductile iron Flanged ends to ANSI B 16.1, Class 150 NRS 250 PSI Size 18", 20", 24", 30", 36" 	55-450-FFN	18"	599	1321	25,745
	55-500-FFN	20"	639	1408	30,919
	55-600-FFN	24"	856	1886	43,963
	55-800-FFN	30"	2434	5366	76,700
	55-900-FFN	36"	3780	8332	122,700
	30" FLxFL available in lay lengths of 26" - Short, and 39" - Long. Long lay length has integral bypass flanges for mounting bypass valve assembly. Specify lay length when ordering. All 30"-36" valves are supplied with actuation. Use Series 55 valve discount				
Series 55/MFN LARGE DIAMETER C515 MJ X FL Full wall ductile iron Mechanical joint end X Flanged end to ANSI B 16.1 Class 150 NRS 250 PSI Size 18", 20", 24", 30", 36" 	55-450-MFN	18"	XXXX	XXXX	25,745
	55-500-MFN	20"	XXXX	XXXX	30,919
	55-600-MFN	24"	XXXX	XXXX	43,963
	55-800-MFN	30"	XXXX	XXXX	76,700
	55-900-MFN	36"	3812	8404	122,700
	18", 20", 24", FLxFL valve with MJxFL adaptor, less MJ accessories 30", Integral bypass flanges All 30"-36" valves are supplied with actuation. Use Series 55 valve discount				
Series 55/MMN LARGE DIAMETER C515 MJxMJ Full wall ductile iron Mechanical joint ends NRS 250 PSI Size 18", 20", 24", 30", 36" 	55-450-MMN	18"	603	1330	25,745
	55-500-MMN	20"	635	1400	30,919
	55-600-MMN	24"	847	1867	43,963
	55-800-MMN	30"	2472	5450	76,700
	55-900-MMN	36"	5151	11354	122,700
	30", Integral bypass flanges All 30"-36" valves are supplied with actuation. Use Series 55 valve discount				

AWWA C515, LARGE DIAMETER DUCTILE, RESILIENT WEDGE GATE VALVES

SERIES 66, AWWA C515 (where applicable)

HDPE ENDS, DUCTILE

Series 66 AWWA Availability Listing				
Size	SDR 9	SDR 11	SDR 13.5	SDR 17
2"	X	X	X	X
3"	X	X	X	X
4"	X	X	X	
6"	X	X	X	
8"	X	X	X	
10"	X	X	X	
12"	X	X	X	
14"		X		
16"		X		
When selecting SDR type, specify IPS or DIPS sizes				

Type	AVK Ref. #	Size	Weight		Price US \$			
			kg	lb	SDR 9	SDR 11	SDR 13.5	SDR 17
Series 66/EEN Ductile iron gate valve with PE-ends (Specify IPS or DIPS pipe size) NRS 250 PSI Size 4"-12" 	66-050-EEN	2"	9	20	1,041	991	998	958
	66-080-EEN	3"	17	36	1,441	1,401	1,371	1,368
	66-100-EEN	4"	26	56	1,601	1,551	1,503	N/A
	66-150-EEN	6"	52	114	2,105	2,041	1,979	N/A
	66-200-EEN	8"	80	175	3,383	3,335	3,289	N/A
	66-250-EEN	10"	103	227	5,763	5,757	5,611	N/A
	66-300-EEN	12"	152	335	8,131	8,015	7,921	N/A
	66-350-EEN	14"**	xxx	xxx	N/A	29,200	N/A	N/A
	66-400-EEN	16"**	xxx	xxx	N/A	30,500	N/A	N/A
	Specify SDR size, IPS or DIPS *14"-16" special delivery from Denmark, minimum of 16 weeks delivery							
Series 66/MEF Ductile iron Mechanical Joint Transition fitting for gate valve with PE-ends 250 PSI Size 4"-12" 	66-100-MEF	4"	12	27	351	351	351	N/A
	66-150-MEF	6"	19	42	641	641	641	N/A
	66-200-MEF	8"	30	65	851	851	851	N/A
	66-250-MEF	10"	51	112	1,561	1,561	1,561	N/A
	66-300-MEF	12"	69	152	1,841	1,841	1,841	N/A
	Specify SDR size, IPS or DIPS							

SERIES 03, AWWA C509 (where applicable)

SMALL DIAMETER DUCTILE

Series 03 AWWA Availability Listing		
Size	IPSxIPS	NPTxNPT
1"		X
1.5"		X
2"	X*	X
2.5"		X
3"		X
Sizes below 3" not included in AWWA Standards * For 2" IPSxIPS, see Series 45 pg.# 10		

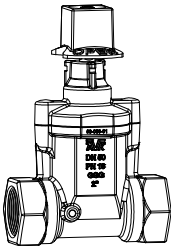
AWWA C515, HDPE ENDS, DUCTILE, RESILIENT WEDGE GATE VALVES

AWWA, RESILIENT WEDGE GATE VALVES

Type

Series 03/TTN
SMALL DIAMETER DUCTILE
NPT X NPT

NPT ends
NRS
250 PSI
Size 1"-3"



AVK Ref. #

Size

Weight
kg lb

Price
US \$

03-032-TTN	1"	4	8	691
03-050-TTN	1.5"	6	14	741
03-063-TTN	2"	8	18	715
03-075-TTN	2.5"	12	25	885
03-090-TTN	3"	15	32	1,055

SERIES 25, AWWA C509

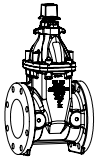
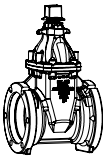
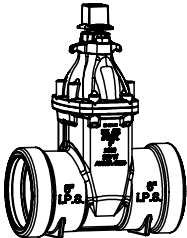
FULL WALL GREY IRON

Series 25 AWWA Availability Listing

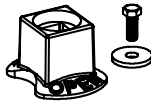
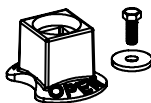
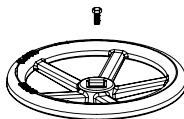
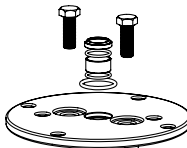
Size	FLxFL	IPSxIPS	MJxMJ
2"	X		X
2.5"		X	
3"		X	
4"		X	
6"		X	
8"		X	

Sizes below 3" not included in AWWA Standards
For IPSxIPS 10"&12", see Series 45 POxPO with special gaskets pg.# 10

AWWA C509, FULL WALL GREY IRON RESILIENT WEDGE GATE VALVES

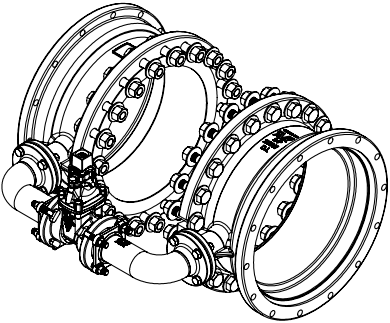
Type	AVK Ref. #	Size	Weight kg	Weight lb	Price US \$
Series 25/FFN FL X FL FULL WALL GREY IRON C509 Flanged ends to ANSI B 16.1 Class 125 NRS 250 PSI Size 2" 	25-050-FFN	2"	13	29	733
Series 25/MMN MJ X MJ FULL WALL GREY IRON C509 To AWWA C509 Mechanical joint ends NRS Grey cast iron 250 PSI Size 2" 	25-050-MMN	2"	13	29	741
Series 25/IIN IPS X IPS FULL WALL GREY IRON C509 To AWWA C509 Push-on joint ends for PVC pipes NRS Grey Cast Iron 250 PSI Size 2.5"-12" 	25-065-IIN	2.5"	20	43	1,045
	25-080-IIN	3"	20	43	1,113
	25-100-IIN	4"	28	62	1,275
	25-150-IIN	6"	47	103	1,649
	25-200-IIN	8"	71	155	2,599
	Gaskets are included with IPS valves Note: 10" & 12" sizes use Series 65 POxPO with transition gaskets				

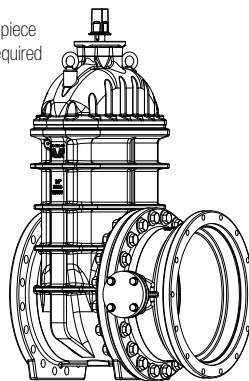
AWWA, RESILIENT WEDGE GATE VALVES

Type		AVK Ref. #	Size	Weight		Price
				kg	lb	US \$
Series 04 Wrench nut Ductile Iron		F225	1" - 2" (for series 03)	0.8	1.8	41
		F225	2"	0.8	1.8	41
		F225	2.5" - 4"	1.0	2.2	51
		F225	6"	1.1	2.4	51
		F225	8" - 12"	1.2	2.6	61
		F225	14" - 16"	1.4	3.0	61
		F225	18" - 24"	2.3	5.0	201
		Please specify open left or open right, use gate valve parts discount				
Series 04 Wrench nut Bronze		F225	1" - 2" (for series 03)	0.8	1.8	160
		F225	2"	0.8	1.8	160
		F225	2.5" - 4"	1.0	2.2	160
		F225	6"	1.1	2.4	185
		F225	8" - 12"	1.2	2.6	195
		F225	14" - 16"	1.4	3.0	200
		F225	18" - 24"	2.3	5.0	xxx
		Please specify open left or open right, use gate valve parts discount				
Series 08 Handwheel for AVK gate valves series 45, 55, 65 and 66 With bolt and washer Grey cast iron Size 1"-30"		F222	1" - 2"	1.5	3.3	30
		F222	2.5" - 3"	3.0	6.6	50
		F222	4"	3.5	7.7	65
		F222	6"	4.2	9.3	85
		F222	8"	6.0	13.2	135
		F222	10" - 12"	11.0	24.3	180
		F222	14" - 16"	16.9	37.2	310
		F222	18" - 24"	18.2	40.0	540
		Please specify open left or open right, use gate valve parts discount				
Series 18/45/55/65/66 Post Indicator Plate Sizes 2.5"-24" Not UL/FM		F224	2.5" through 16"			add 301
		F224	18"-24"			add 501
		Series 25 kits used on series 45, 65, and 66 valves				

Type	AVK Ref. #	Size	Weight kg	Weight lb	Price US \$
Tapping Valve Accessory Kit	F238A	4"	4	8	91
	F238B	6"	5	10	121
	F238C	8"	6	12	151
	F238D	10"	7	15	261
	F238E	12"	9	20	311
	If kits require 304 Stainless Steel bolts add to list price:				
		4"			add 51
		6"			add 121
		8"			add 121
		10"			add 151
		12"			add 181
	If kits require 316 Stainless Steel bolts add to list price:				
		4"			add 81
		6"			add 151
		8"			add 151
		10"			add 181
		12"			add 221
Chain Wheel Operators for OS&Y Gate Valves Contact American AVK for lead times	Chain Wheel #	Valve Size	Chain Wheel Price	Chain/Ft Price	
	#2	2.5"-3"	371	9	
	#2.5	4"	531	9	
	#3	6"-8"	611	9	
	#3.5	10"-12"	921	11	
	Use gate valve parts discount				
Chain Wheel Operators for NRS Gate Valves Contact American AVK for lead times	Chain Wheel #	Valve Size	Chain Wheel Price	Chain/Ft Price	
	#2	2.5"-3"	371	9	
	#2.5	4"	531	9	
	#3	6"-8"	1,211	9	
	#4	10"-12"	1,251	11	
	#4.5	14"-16"	1,979	11	
	#5	18",20",24",30"	2,439	11	
	Use gate valve parts discount				
Motor Operators					POA
	Contact American AVK for specifications and availability				

Type	AVK Ref. #	Size	Price US \$
Gaskets for Gate Valves and Fire Hydrants		IPS Valve Gasket (Part #25-xxx-07)	PO (C-900) DI Pipe Gasket (Part #25-xxx-04)
	Size		
	2"	6	n/a
	2.5"	8	n/a
	3"	9	n/a
	4"	10	10
	6"	14	14
	8"	20	21
	10"	n/a	31
	12"	n/a	32
	16"	n/a	n/a
	Use gate valve parts discount		
Series 55 Bypass Kits Includes spool pieces,bypass valve, elbows, and required hardware kit to valve	AVK Part #	Size	Price
	55-450-7X	18"	5,601
	55-500-7X	20"	6,001
	55-600-7X	24"	8,801
	55-800-7X*	30"	9,500
	55-900-7X*	36"	11,000
	* 30" & 36" does not include spool pieces - Spool connections, integral on body		
	Specify FLxFL, MJxFL, or MJxMJ		
	If kits require 304 Stainless Steel bolts add to list price:		
		18"	add 2,651
		20"	add 2,651
		24"	add 4,801
		30"	POA
		36"	POA
	If kits require 316 Stainless Steel bolts add to list price:		
		18"	add 3,201
		20"	add 3,201
		24"	add 5,501
		30"	POA
		36"	POA
	Less MJ and Flange accessories		



Type Series 55 Tapping Kits Includes MJ spool piece Cover Plate, and required hardware kit to valve 	AVK Ref. # Size Price US \$ AVK Part # Size Price <table><tr><td>55-450-7X</td><td>18"</td><td>2,601</td></tr><tr><td>55-500-7X</td><td>20"</td><td>3,201</td></tr><tr><td>55-600-7X</td><td>24"</td><td>4,001</td></tr></table> If kits require 304 Stainless Steel bolts add to list price: <table><tr><td>18"</td><td>add 1,331</td></tr><tr><td>20"</td><td>add 1,331</td></tr><tr><td>24"</td><td>add 2,401</td></tr></table> If kits require 316 Stainless Steel bolts add to list price: <table><tr><td>18"</td><td>add 1,601</td></tr><tr><td>20"</td><td>add 1,601</td></tr><tr><td>24"</td><td>add 2,701</td></tr></table>	55-450-7X	18"	2,601	55-500-7X	20"	3,201	55-600-7X	24"	4,001	18"	add 1,331	20"	add 1,331	24"	add 2,401	18"	add 1,601	20"	add 1,601	24"	add 2,701																																																							
55-450-7X	18"	2,601																																																																											
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Optional Stainless Steel Fasteners	<table><tr><th>Valve Size</th><th colspan="2">List Price Adder</th></tr><tr><th></th><th>316 NRS</th><th>304 OS&Y</th></tr><tr><td>1"-4"</td><td>189</td><td>101</td></tr><tr><td>6"</td><td>251</td><td>141</td></tr><tr><td>8"</td><td>301</td><td>151</td></tr><tr><td>10"</td><td>351</td><td>181</td></tr><tr><td>12"</td><td>421</td><td>211</td></tr><tr><td>14"-16"</td><td>1,321</td><td></td></tr><tr><td>18"</td><td>1,981</td><td></td></tr><tr><td>20"</td><td>2,651</td><td></td></tr><tr><td>24"</td><td>3,251</td><td></td></tr><tr><td>30"</td><td>POA</td><td></td></tr></table> Add to valve list price before discount	Valve Size	List Price Adder			316 NRS	304 OS&Y	1"-4"	189	101	6"	251	141	8"	301	151	10"	351	181	12"	421	211	14"-16"	1,321		18"	1,981		20"	2,651		24"	3,251		30"	POA																																									
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Type	Valve Sizes	Price US \$
ISO Plate and Stem for Series 45 & 65		add 251
Optional NBR Wedges	2.5" 3" 4" 6" 8" 10" 12" 14" 16" 18" 20" 24" 30" 36"	175 208 232 310 485 770 930 2,900 3,146 5,149 6,184 8,793 15,340 24,540
Custom Valve Machining Flat Faced and Raised Face Phono Finish/Serrated Edges	3" 4" 6" 8" 10" 12" 14" 16" 18" 20" 24" 30" 36"	150 200 300 450 1,150 1.250 1.350 1,500 POA POA POA POA POA Add to valve list price before discount Raised face available in 4"-12" Use gate valve discounts Price is per flange side of valve

AWWA C502, DRY BARREL

HYDRANT – OPTIONS

AWWA C502 DRY BARREL HYDRANT OPTIONS

• Style

☐ 27M – Modern (2700)

☐ 27N – Nostalgic (2780)

• Pumper/Outlet Options

☐ NHH– No Pumper (N), 2 Hose (H)

☐ PHH– 1 Pumper (P), 2 Hose (H)

☐ PNN– 1 Pumper (P), No Hose (N)

☐ PPN– 2 Pumper (P), No Hose (N)

• Pumper Nozzle

• Size

☐3.5" ☐4" ☐4.5" ☐5"

• Thread Type _____

• Hose Nozzle

• Thread type _____

• Chains

☐ With Chains

☐ Without Chains

• Operating Nut

• Size _____

• Shape

☐Hexagon ☐Pentagon ☐Square ☐Triangle

• Upper Barrel – 27M Modern only

☐ Standard 12"

☐ 16" - (Overall height)

☐ 18" (6" - Extended)

☐ 22" - (Overall height)

☐ 30" (Alpine)

☐ Monitor Elbow – 3" flange ☐ 4" flange ☐

• Lower Barrel

☐ Bitumen

☐ Non-bitumen

☐ PUR – (PUR coating below ground)

• Bolting Above Ground

☐ Zinc Plated Steel (Standard)

☐ 304 Stainless Steel

☐ 316 Stainless

• Bolting Below Ground

☐ 304 Stainless Steel (Standard)

☐ 316 Stainless Steel

☐ Zinc Plated Steel

• Opening Direction

☐ Open Left

☐ Open Right

• Main Valve

☐ Hydro Flow - Standard

• Drain Facility

☐ Plugged seat ring

☐ Plugged main valve flange – Base

☐ Drains unplugged

• Upper Stem

☐ 304 Stainless (Standard)

☐ 316 Stainless

☐ C63000 Bronze

☐ Steel with brass sleeve

• Lower Stem

☐ Standard steel (Standard)

☐ 304 Stainless

☐ 316 Stainless

☐ C63000 Bronze

• Stem Coupler

☐ Standard

☐ Charleston Type

☐ Vancouver Type

• Lubrication

☐ Grease Filled

☐ Oil Filled

• PE Inlet Configuration

• Size

4" ☐ 6" ☐

☐ PE Type, IPS ☐ DIPS ☐

☐ PE Wall Thickness DR 9 ☐ DR11 ☐ DR13.5 ☐

• Other Inlet Configurations

• Size

4" ☐ 6" ☐ 8" ☐

☐ Type FL ☐ MJ ☐ PO ☐ Straight ☐

• Bury Depth, Lower Barrel – Hydrant no.

• Depth in feet _____

• Lower Barrel Extension

• Length in 6" increments _____

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U.S. Master Pricelist - v052925 Subject to change without notice. (rev. 05/29/25)

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AWWA C502, DRY BARREL HYDRANTS

AWWA C502, DRY BARREL

HYDRANT – OPTIONS (cont.)

AWWA C502 DRY BARREL HYDRANT OPTIONS (CONT.)

- Lower Barrel Extension Canadian (Halton) Type
 - Length in 6" increments _____
 - Bearings
 - ☐ Delrin (Standard)
 - ☐ Roller (Torrington type)
 - Color
 - ☐ Body _____
 - ☐ Hose Cap _____
 - ☐ Pumper Cap _____
 - ☐ Bonnet _____
 - ☐ Weathershield _____
 - ☐ *Special Color _____

*Special Colors may require price adders.
Please contact your territory representative.*
- FlowGuard I™ (Optional)
 - ☐ 316 Bolting
 - ☐ PUR Coating
 - Security
 - ☐ None (Standard)
 - ☐ Tamper Proof Weathershield
 - ☐ Tamper Proof Thrust Nut
 - Stem Nut / Weathershield
 - Size 1.5" Pent. ☐ 1" Square ☐
 - Weathershield type _____
 - Special Options – All special options must be approved by AVK
 - _____

AWWA C502 DRY BARREL HYDRANT OPTIONS

Customer: _____

Municipality: _____

Engineer: _____

Requested By: _____

Date: _____

Approval Name: _____

Signature: _____

Title: _____

AWWA C502 DRY BARREL HYDRANT ACRONYMS :

- AWWA** - American Water Works Association

DIPS - Ductile Iron Pipe Size

EPDM - Ethylene Propylene Diene Monomer

FL - Flange

FM - Factory Mutual

GR - Grooved

HDPE - High Density Polyethylene

IPS - Iron Pipe Size
- MJ** - Mechanical Joint

PE - Polyethylene

PO - Push - On

PUR - Polyurethane

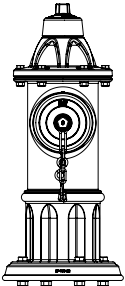
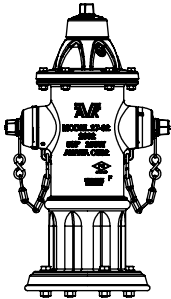
SDR - Standard Dimension Ratio

SS - Stainless Steel

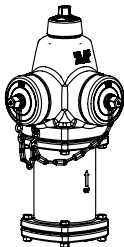
UL - Underwriters Laboratories

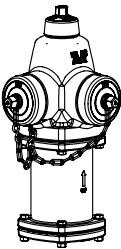
AWWA C502, DRY BARREL HYDRANTS

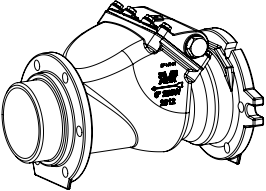
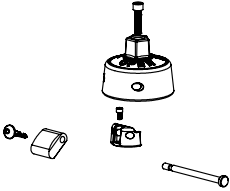
Type	AVK Ref. #	Size	Weight		Price
			kg	lb	US \$
Series 27N/NHH (2794) Nostalgic style Ductile iron To AWWA C502 FM approved Dry barrel hydrant 2 Hose Nozzles ONLY No Pumper Nozzle 250 PSI Standard bases available: 4" FL* or 4" MJ* 6" FL 6" MJ 6" PO Optional bases available: 4" PE* Add 451 6" PE* Add 451 6" Straight* Add 350 6" HYMAX GRIP®* Add 300 8" MJ* Add 250 * Not UL/FM Handwheel Kit Add 401 Copper Alloy/Cast Iron Storz Nozzles with Cap 2.5" Add 601 4" Add 740 5" Add 821	27N/NHH-01	1.5'	127	280	3,693
	27N/NHH-02	2.0'	136	300	3,693
	27N/NHH-03	2.5'	145	320	3,693
	27N/NHH-04	3.0'	154	340	3,795
	27N/NHH-05	3.5'	163	360	3,897
	27N/NHH-06	4.0'	172	380	3,999
	27N/NHH-07	4.5'	181	400	4,101
	27N/NHH-08	5.0'	190	420	4,203
	27N/NHH-09	5.5'	200	440	4,305
	27N/NHH-10	6.0'	209	460	4,407
	27N/NHH-11	6.5'	218	480	4,509
	27N/NHH-12	7.0'	227	500	4,611
	27N/NHH-13	7.5'	236	520	4,713
	27N/NHH-14	8.0'	245	540	4,815
	27N/NHH-15	8.5'	254	560	4,917
	27N/NHH-16	9.0'	263	580	5,019
	27N/NHH-17	9.5'	272	600	5,121
	27N/NHH-18	10.0'	281	620	5,223
	27N/NHH-19	10.5'	290	640	5,325
	27N/NHH-20	11.0'	300	660	5,427
	27N/NHH-21	11.5'	309	680	5,529
	27N/NHH-22	12.0'	318	700	5,631
Note: List prices without accessories. For each 6" increase to bury depth over 12' add \$102					
Series 27N/PNN (2760) Nostalgic style Ductile iron To AWWA C502 Dry barrel hydrant 1 Pumper Nozzle ONLY No Hose Nozzles Standard bases available: 4" FL or 4" MJ 6" FL 6" MJ 6" PO 250 PSI Standard bases available: 4" FL* or 4" MJ* 6" FL 6" MJ 6" PO Optional bases available: 4" PE* Add 451 6" PE* Add 451 6" Straight* Add 350 6" HYMAX GRIP®* Add 300 8" MJ* Add 250 * Not UL/FM Handwheel Kit Add 401 Copper Alloy/Cast Iron Storz Nozzles with Cap 2.5" Add 601 4" Add 740 5" Add 821	27N/PNN-01	1.5'	127	280	3,787
	27N/PNN-02	2.0'	136	300	3,787
	27N/PNN-03	2.5'	145	320	3,787
	27N/PNN-04	3.0'	154	340	3,889
	27N/PNN-05	3.5'	163	360	3,991
	27N/PNN-06	4.0'	172	380	4,093
	27N/PNN-07	4.5'	181	400	4,195
	27N/PNN-08	5.0'	190	420	4,297
	27N/PNN-09	5.5'	200	440	4,399
	27N/PNN-10	6.0'	209	460	4,501
	27N/PNN-11	6.5'	218	480	4,603
	27N/PNN-12	7.0'	227	500	4,705
	27N/PNN-13	7.5'	236	520	4,807
	27N/PNN-14	8.0'	245	540	4,909
	27N/PNN-15	8.5'	254	560	5,011
	27N/PNN-16	9.0'	263	580	5,113
	27N/PNN-17	9.5'	272	600	5,215
	27N/PNN-18	10.0'	281	620	5,317
	27N/PNN-19	10.5'	290	640	5,419
	27N/PNN-20	11.0'	300	660	5,521
	27N/PNN-21	11.5'	309	680	5,623
	27N/PNN-22	12.0'	318	700	5,725
Note: List prices without accessories. For each 6" increase to bury depth over 12' add \$102					

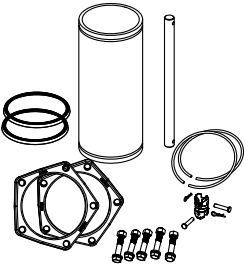
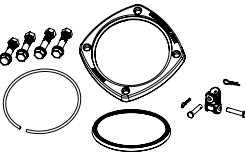
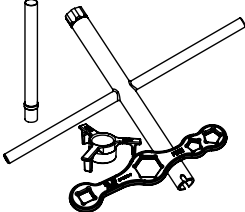


Type		AVK Ref. #	Size	Weight		Price
				kg	lb	US \$
Series 27M/PNN (2712) Modern style Ductile iron To AWWA C502 Dry barrel hydrant 1 Pumper Nozzle ONLY No Hose Nozzles Standard bases available: 250 PSI Standard bases available: 4" FL* or 4" MJ* 6" FL 6" MJ 6" PO Optional bases available: 4" PE* Add 451 6" PE* Add 451 6" Straight* Add 350 6" HYMAX GRIP®* Add 300 8" MJ* Add 250 * Not UL/FM Handwheel Kit Add 401 Copper Alloy/Cast Iron Storz Nozzles with Cap 2.5" Add 601 4" Add 740 5" Add 821		27M/PNN-01	1.5'	127	280	3,787
		27M/PNN-02	2.0'	136	300	3,787
		27M/PNN-03	2.5'	145	320	3,787
		27M/PNN-04	3.0'	154	340	3,889
		27M/PNN-05	3.5'	163	360	3,991
		27M/PNN-06	4.0'	172	380	4,093
		27M/PNN-07	4.5'	181	400	4,195
		27M/PNN-08	5.0'	190	420	4,297
		27M/PNN-09	5.5'	200	440	4,399
		27M/PNN-10	6.0'	209	460	4,501
		27M/PNN-11	6.5'	218	480	4,603
		27M/PNN-12	7.0'	227	500	4,705
		27M/PNN-13	7.5'	236	520	4,807
		27M/PNN-14	8.0'	245	540	4,909
		27M/PNN-15	8.5'	254	560	5,011
		27M/PNN-16	9.0'	263	580	5,113
		27M/PNN-17	9.5'	272	600	5,215
		27M/PNN-18	10.0'	281	620	5,317
		27M/PNN-19	10.5'	290	640	5,419
		27M/PNN-20	11.0'	300	660	5,521
		27M/PNN-21	11.5'	309	680	5,623
		27M/PNN-22	12.0'	318	700	5,725
Note: List prices without accessories. For each 6" increase to bury depth over 12' add \$102 Add \$51 for 16" Upper Barrel Add \$75 for 18" Upper Barrel Add \$102 for 22" Upper Barrel						

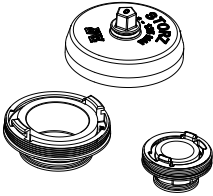
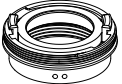
Series 27M/PPN (2736) Modern style Ductile iron To AWWA C502 UL listed Dry barrel hydrant 2 Pumper Nozzle ONLY** No Hose Nozzles Standard bases available: 250 PSI Standard bases available: 4" FL* or 4" MJ* 6" FL 6" MJ 6" PO Optional bases available: 4" PE* Add 451 6" PE* Add 451 6" Straight* Add 350 6" HYMAX GRIP®* Add 300 8" MJ* Add 250 * Not UL/FM Handwheel Kit Add 401 Copper Alloy/Cast Iron Storz Nozzles with Cap 2.5" Add 601 4" Add 740 5" Add 821		27M/PPN-01	1.5'	127	280	3,915
		27M/PPN-02	2.0'	136	300	3,915
		27M/PPN-03	2.5'	145	320	3,915
		27M/PPN-04	3.0'	154	340	4,015
		27M/PPN-05	3.5'	163	360	4,117
		27M/PPN-06	4.0'	172	380	4,219
		27M/PPN-07	4.5'	181	400	4,321
		27M/PPN-08	5.0'	190	420	4,423
		27M/PPN-09	5.5'	200	440	4,525
		27M/PPN-10	6.0'	209	460	4,627
		27M/PPN-11	6.5'	218	480	4,729
		27M/PPN-12	7.0'	227	500	4,831
		27M/PPN-13	7.5'	236	520	4,933
		27M/PPN-14	8.0'	245	540	5,035
		27M/PPN-15	8.5'	254	560	5,137
		27M/PPN-16	9.0'	263	580	5,239
		27M/PPN-17	9.5'	272	600	5,341
		27M/PPN-18	10.0'	281	620	5,443
		27M/PPN-19	10.5'	290	640	5,545
		27M/PPN-20	11.0'	300	660	5,647
		27M/PPN-21	11.5'	309	680	5,749
		27M/PPN-22	12.0'	318	700	5,851
Note: List prices without accessories. For each 6" increase to bury depth over 12' add \$102 Add \$51 for 16" Upper Barrel Add \$75 for 18" Upper Barrel Add \$102 for 22" Upper Barrel						



Type	AVK Ref. #	Size	Weight kg	Weight lb	Price US \$
Series 27 FlowGuard I™ Dry Barrel Hydrant Check Valve 	27-150-C9	For all AVK dry barrel hydrants	51	112	2,650
	For 316 Stainless Steel Bolts add \$161 Use check valve parts discount				
Series 27 Dry Barrel Hydrant Options	For 8" MJ shoe less accessories				add 250
	For Straight Inlet				add 350
	For 4" PE Inlet				add 451
	For 6" PE Inlet				add 451
	For 6" HYMAX GRIP® Inlet				add 300
	Handwheel Kit				add 401
	For Integral Storz Connection 2.5"				add 601
	For Integral Storz Connection 4"				add 740
	For Integral Storz Connection 5"				add 821
Series 27 Tamper Guard 	27-000-47X	Tamper Guard w/o Lock			221
	27-000-47X	Tamper Guard with Lock			261
Use fire hydrant parts discount					

Type	AVK Ref. #	Size	Weight kg	Weight lb	Price US \$
Series 27 Extension Kits 	27-150-E001-106-00	6"	9	20	620
	27-150-E011-106-00	12"	18	40	730
	27-150-E021-106-00	18"	27	60	826
	27-150-E031-106-00	24"	36	80	929
	27-150-E041-106-00	30"	45	100	1,332
	27-150-E051-106-00	36"	55	120	1,456
	27-150-E061-106-00	42"	64	140	1,589
	27-150-E071-106-00	48"	73	160	1,779
	27-150-E081-106-00	54"	82	180	1,876
	27-150-E091-106-00	60"	91	100	1,910
	All extension kits are shipped with 304 Stainless Steel Stem. For 304 Stainless Steel Bolts add \$41 For 316 Stainless Steel Bolts add \$81 For 6" extensions over 60", add \$110 Use fire hydrant parts discount				
Series 27 Traffic Repair Kits 	F33		11	24	327
	The Traffic Repair Kits come standard with a primer coating. A \$200 adder will be charged for specified colors. Part numbers above include zinc plated bolts. Other bolts available for additional charge. For 304 Stainless Steel Bolts add \$41 For 316 Stainless Steel Bolts add \$81 Use fire hydrant parts discount				
Series 27 Hydrants Tools 	F99110	Seat Wrench		6	251
	F99111	Seat Wrench Centering Tool		2	101
	F99112	Operating Wrench		5	101
	F99114	Oil Sleeve		1	161
	Use fire hydrant parts discount				
Series 27 Bolting / Stem Options	Bolting Below Ground				
	304 Grade Stainless Steel				Standard
	316 Grade Stainless Steel				add 300
	Bolting Above Ground				
	304 Grade Stainless Steel				add 120
	316 Grade Stainless Steel				add 170
	Upper Stem				
	316 Grade Stainless Steel				add 140
	Lower Stem				
	304 Grade Stainless Steel				add 50 per 6" increment
	316 Grade Stainless Steel				add 70 per 6" increment

AWWA C502, DRY BARREL HYDRANTS

Type	AVK Ref. #	Size	Weight kg lb	Price US \$
Series 27 Copper Alloy/ Cast Iron Storz Nozzles & Caps 			Caps	Cap&Nozzles
		2.5"	181	601
		4"	241	740
		5"	241	821
	Use fire hydrant parts discount			
Series 27 Storz Adaptors 			Caps	Nozzles
		4" Nozzle to 4" Storz	241	1,101
		4.5" Nozzle to 4" Storz	241	1,101
		4" Nozzle to 5" Storz	241	1,101
		4.5" Nozzle to 5" Storz	241	1,101
	Use fire hydrant parts discount			
Optional PUR (Polyurethane) Exterior Coating Below Ground Only		Bury Depth		
		3' or less		add 660
		3.5'		add 770
		4'		add 880
		4.5'		add 990
		5'		add 1,100
		5.5'		add 1,210
		6'		add 1,320
		6.5'		add 1,430
		7'		add 1,540
		7.5'		add 1,650
		8'		add 1,760
		8.5'		add 1,870
		9'		add 1,980
		9.5'		add 2,090
		10'		add 2,200
	Note: Add \$110 per 6-inch increment for bury depths greater than 10 feet			
Epoxy Coating Interior Below Ground Only		Bury Depth		
		3' or less		add 660
		3.5'		add 770
		4'		add 880
		4.5'		add 990
		5'		add 1,100
		5.5'		add 1,210
		6'		add 1,320
		6.5'		add 1,430
		7'		add 1,540
		7.5'		add 1,650
		8'		add 1,760
		8.5'		add 1,870
		9'		add 1,980
		9.5'		add 2,090
		10'		add 2,200
	Note: Add \$110 per 6-inch increment for bury depths greater than 10 feet			

AWWA C503, WET BARREL HYDRANTS

AWWA C503, WET BARREL

HYDRANT – OPTIONS

AWWA C503 WET BARREL HYDRANT OPTIONS

• Style

☐ 24T– Threaded Ductile Iron (High Pressure 350 PSI)
☐ 24S – Stainless Steel (200 PSI)
☐

• Pumper/Outlet Options

☐ PHH– 1 Pumper (P), 2 Hose (H)
☐ PHN– 1 Pumper (P), 1 Hose (H), No second Hose (N)
☐ PPH– 2 Pumper (P), 1 Hose (H)

• Chains

☐ With Chains
☐ With Cables
☐ Without Chains

• Pumper Nozzle

☐ Size _____
☐ Thread type _____

• Hose Nozzle

☐ Size _____
☐ Thread type _____

• Operating Nut

☐ Size _____
☐ Shape _____

• Bolting

☐ Zinc Plated (Standard)
☐ 304 Stainless Steel
☐ 316 Stainless Steel

• Mounting Hardware (Optional)

☐ Zinc Plated (Standard)
☐ 304 Stainless Steel
☐ 316 Stainless Steel

• Opening Direction

☐ Open Left (Standard)

• Optional Break Flange

☐ Outlet Drill Pattern _____
☐ Inlet Drill Pattern _____

• Inlet Drill Pattern

☐ 6 Hole (AWWA C503)
☐ 8 Hole (ASME B16.1, Class 125)
☐ San Diego

• Color

☐ Body _____
☐ Hose Cap _____
☐ Pumper Cap _____
☐ Dummy Nuts _____
☐ Special Color _____

• FlowGuard II™ (Optional)

☐ Outlet Drill Pattern _____
☐ Inlet Drill Pattern _____
☐ 316 Bolting _____
☐ Color _____

• Special Options – All special options must be approved by AVK

•

Customer: _____

Municipality: _____

Engineer: _____

Requested By: _____

Date: _____

Approval Name: _____

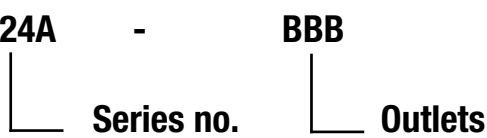
Signature: _____

Title: _____

SERIES 24 AWWA C503, WET BARREL

HYDRANT

American AVK Wet Barrel Hydrant Class Code/ Ref. # / Breakdown



- I - Ductile Iron

S - Stainless Steel
- PHH - 1 Pumper,
2 Hose Outlets

PHN - 1 Pumper,
1 Hose Outlet

PPH -2 Pumpers,
1 Hose Outlet

Series 24 AWWA C503 Availability Listing			
Material	PHN 1 Pumper – 1 Hose Outlet	PHH 1 Pumper – 2 Hose Outlets	PPH 2 Pumpers – 1 Hose Outlet
24I – Ductile Iron – 250/350 PSI*	X	X	X
24S – Stainless Steel – 200 PSI	X	X	X

* - As of June, 2020, all ductile iron wet barrel hydrants have been changed to the threaded high pressure configuration.

AWWA C503 WET BARREL HYDRANT ACRONYMS :

- AWWA - American Water Works Association

DI - Ductile Iron

EPDM - Ethylene Propylene Diene Monomer

FL - Flange

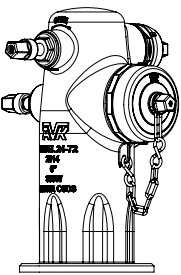
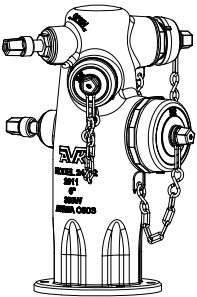
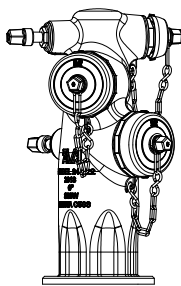
FM - Factory Mutual
- PE - Polyethylene

PUR - Polyurethane

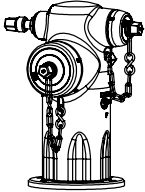
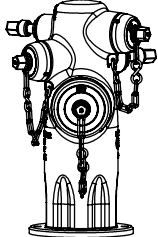
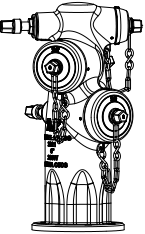
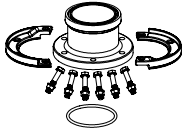
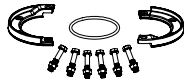
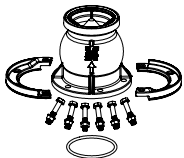
SS - Stainless Steel

THD - Threaded

UL - Undewriters Laboratories

Type	AVK Ref. #	Size	Weight kglb	Price US \$
Series 24T/PHN (2472) Wet barrel hydrant Ductile Iron, High Pressure To AWWA C503 UL Listed FM Approved 1 Hose Nozzle 1 Pumper Nozzle UL/FM - 250 PSI AWWA - 350 PSI 	24T/PHN	1 x 2.5" and 1 x 4"	57126	2,941
	24T/PHN	1 x 2.5" and 1 x 4.5"	57126	2,941
	Tapped and steel plugged, 2.5" NPT thread in top of nozzle section. Add \$650			
Series 24T/PHH (2492) Wet barrel hydrant Ductile Iron, High Pressure To AWWA C503 UL Listed FM Approved 2 Hose Nozzles 1 Pumper Nozzle UL/FM - 250 PSI AWWA - 350 PSI 	24T/PHH	2 x 2.5" and 1 x 4"	62136	4,085
	24T/PHH	2 x 2.5" and 1 x 4.5"	62136	4,085
Series 24T/PPH (2422) Wet barrel hydrant Ductile iron To AWWA C503 UL Listed 1 Hose Nozzle 2 Pumper Nozzles UL - 250 PSI AWWA - 350 PSI 	24IT/PPH	1 x 2.5" and 2 x 4"	58127	4,575
	24IT/PPH	1 x 2.5" and 2 x 4.5"	58127	4,575
	6 hole bolting options only			

AWWA C503, STAINLESS STEEL, WET BARREL HYDRANTS

Type	AVK Ref. #	Size	Weight		Price
			kg	lb	US \$
Series 24S/PHN (244X) Wet barrel hydrant Stainless Steel  To AWWA C503 UL Listed FM Approved 1 Hose Nozzle 1 Pumper Nozzle 200 PSI	24S/PHN	1 x 2.5" and 1 x 4"	46	101	6,597
	24S/PHN	1 x 2.5" and 1 x 4.5"	46	101	6,597
Series 24S/PHH (245X) Wet barrel hydrant Stainless Steel  To AWWA C503 UL Listed FM Approved 2 Hose Nozzles 1 Pumper Nozzle 200 PSI	24S/PHH	2 x 2.5" and 1 x 4"	57	126	8,991
	24S/PHH	2 x 2.5" and 1 x 4.5"	57	126	8,991
Series 24S/PPH (243X) Wet barrel hydrant Stainless Steel  To AWWA C503 UL Listed 1 Hose Nozzle 2 Pumper Nozzle 200 PSI	24S/PPH	1 x 2.5" and 2 x 4"	46	101	9,491
	24S/PPH	1 x 2.5" and 2 x 4.5"	46	101	9,491
Series 24/80  Breakable flange unit for AVK Wet barrel hydrants	24-150-80	Kit with bolts included	19	42	463
		For 304 Bolts			add 81
Use hydrant parts discount					add 161
Series 24/82  Break ring Repair kit for AVK Wet barrel hydrant breakable flange unit	24-150-82X	Kit with bolts included	7	15	269
		For 304 Bolts			add 81
					add 161
Option: X =1.Bolts, nuts and washers plated steel 2.Bolts, nuts and washers stainless steel					
Use hydrant parts discount					
Series 24/88X  FlowGuard II™ check valve unit for AVK Wet barrel hydrants	24-150-88X	FlowGuard II™ Kit, bolts included	19	42	2,401
Use hydrant parts discount					

SERIES 67, POST/FLUSHING, DRY BARREL

HYDRANT – OPTIONS

SERIES 67, POST/FLUSHING, DRY BARREL HYDRANT
OPTIONS

- Style
 - ☐ 67 – Post/Flushing Hydrant
 - Hose Nozzle
 - ☐ Thread type _____
 - Chains
 - ☐ With Chains
 - ☐ Without Chains
 - Operating Nut
 - ☐ Size _____
 - ☐ Shape _____
 - Bolting Above Ground
 - ☐ Zinc Plated (standard)
 - ☐ 304 Stainless Steel
 - ☐ 316 Stainless Steel
 - Bolting Below Ground
 - ☐ Zinc Plated (standard)
 - ☐ 304 Stainless Steel
 - ☐ 316 Stainless Steel
 - Opening Direction
 - ☐ Open Left
 - ☐ Open Right
- Drain Facility
 - ☐ Plugged seat ring
 - ☐ Plugged main valve flange – Base
 - ☐ Drains unplugged
 - Upper Stem
 - ☐ 304 Stainless
 - Lower Stem
 - ☐ 304 Stainless
 - Lubrication
 - ☐ Grease Filled
 - Inlet Configurations
 - ☐ Size 2" ☐ 2.5" ☐ 3" ☐ 4" ☐
 - ☐ Type FL ☐ MJ ☐ NPT ☐
 - Bury Depth, Lower Barrel – Hydrant no.
 - ☐ Depth in feet (In 6" increments)
 - Color
 - ☐ Body _____
 - ☐ Hose Cap _____
 - ☐ Base _____
 - ☐ Lower Barrel(s) _____
 - ☐ Weathershield _____
 - ☐ Special Color _____
 - Special Options – All special options must be approved by AVK

Customer: _____ Municipality: _____

Engineer: _____ Requested By: _____

Date: _____

Approval Name: _____

Signature: _____

Title: _____

SERIES 67, POST/FLUSHING, DRY BARREL HYDRANTS

SERIES 67, POST/FLUSHING

DRY BARREL HYDRANT

American AVK Wet Barrel Hydrant Class Code/ Ref. # / Breakdown

67	-	A	B	-	C
Series no.		Inlet Size	Inlet Config.		Bury Depth
		2 - 2"	F - FL		15 - 1.5'
		2.5 - 2.5"	M - MJ		20 - 2'
		3 - 3"	N - NPT		25 - 2.5'
		4 - 4"			30 - 3'
					35 - 3.5'
					40 - 4'
					45 - 4.5'
					50 - 5'
					55 - 5.5'
					60 - 6'
					65 - 6.5'
					70 - 7'
					75 - 7.5'
					80 - 8'

SERIES 67, POST/FLUSHING, DRY BARREL HYDRANT ACRONYMS :

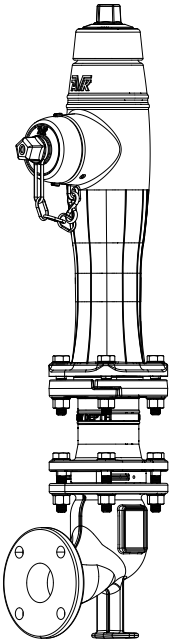
- DI - Ductile Iron
- EPDM - Ethylene Propylene Diene Monomer
- FL - Flange
- MJ - Mechanical Joint
- NPT - National Pipe Thread
- SS - Stainless Steel

Type

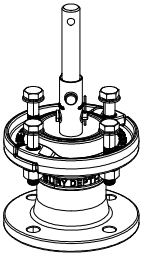
Series 67/XX
Post/Flushing
Dry barrel Hydrant

One Hose Nozzle ONLY

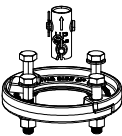
Standard bases available:
2.5" FL
3" FL
2" MJ
3" MJ
4" MJ
2" NPT
2.5" NPT
3" NPT
Optional base:
2" HYMAX GRIP® Add 200



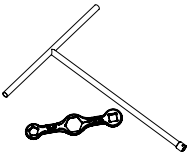
Series 67
Extension Kits



Series 67 Traffic
Repair Kit



Series 67 Hydrant
Tools



AVK Ref. #	Size	Weight		Price US \$
		kg	lb	
	Bury Depth			
67-XX-15	1.5'	46	101	2,271
67-XX-20	2.0'	49	108	2,271
67-XX-25	2.5'	52	115	2,271
67-XX-30	3.0'	55	122	2,271
67-XX-35	3.5'	59	129	2,331
67-XX-40	4.0'	62	136	2,391
67-XX-45	4.5'	65	143	2,451
67-XX-50	5.0'	68	150	2,511
67-XX-55	5.5'	71	157	2,571
67-XX-60	6.0'	74	164	2,631
67-XX-65	6.5'	78	171	2,691
67-XX-70	7.0'	81	178	2,751
67-XX-75	7.5'	84	185	2,811
67-XX-80	8.0'	87	192	2,871
67-XX-85	8.5'	90	199	2,931
67-XX-90	9.0'	93	206	2,991
67-XX-95	9.5'	96	213	3,051
67-XX-100	10.0'	99	220	3,111

Note: List prices without accessories. Extensions available in 6" increments from 6" to 8'
Add \$200 for 2" HYMAX GRIP® base
For each 6" increase to bury depth over 10' add \$61
Lower Stem Optional 304 Stainless Steel add \$50 per 6 inch increment
304 Stainless Steel Bolting (incl. 4 bolts, 8 washers, 4 nuts) add \$81
316 Stainless Steel Bolting (incl. 4 bolts, 8 washers, 4 nuts) add \$161
PUR coating or each 6" increase to bury depth add \$60

	Bury Depth	
67-999-6X	0.5'	601
67-999-6X	1.0'	661
67-999-6X	1.5'	721
67-999-6X	2.0'	781
67-999-6X	2.5'	841
67-999-6X	3.0'	901
67-999-6X	3.5'	961
67-999-6X	4.0'	1,021
67-999-6X	4.5'	1,081
67-999-6X	5.0'	1,141

Use fire hydrant parts discount
Extension Stem Optional 304 Stainless Steel add \$60 per 6 inch increment
304 Stainless Steel Bolting (incl. 4 bolts, 8 washers, 4 nuts) add \$81
316 Stainless Steel Bolting (incl. 4 bolts, 8 washers, 4 nuts) add \$161

67-999-7X	8	18	229
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Use fire hydrant parts discount
304 Stainless Steel Bolting (incl. 4 bolts, 8 washers, 4 nuts) add \$81
316 Stainless Steel Bolting (incl. 4 bolts, 8 washers, 4 nuts) add \$161

67-065-5901 Hydrant Wrench	3	6	269
67-080-5901 Operating Wrench	2	5	97

Use fire hydrant parts discount

SERIES 41 – SWING

CHECK VALVE OPTIONS

SERIES 41 – SWING CHECK VALVE OPTIONS

- Actuation

☐ D - Dual Lever & Weight

☐ P - Plain Hinge - No Lever (Standard)

☐ S - Lever & Spring

☐ W - Lever & Weight
- Lever Location (When looking down stream)

☐ Right Hand (Standard)

☐ Left Hand
- Bolting

☐ 304 Stainless Steel (Standard)

☐ 316 Stainless Steel
- Boss Drilling

☐ RH side down stream

☐ RH side and bottom

☐ LH side down stream

☐ LH side and bottom
- ☐ Both sides

☐ Both sides and bottom

☐ RH side up stream

☐ LH side up stream

☐ Special
- Coating

☐ Fusion Bonded Epoxy, 8 mils minimum thickness: to AWWA C550 (Standard)

☐ Holiday Free Interior

☐ Holiday Free Exterior

☐ Holiday Free Interior & Exterior
- Special Options – All special options must be approved by AVK

Customer: Municipality:

Engineer: Requested By:

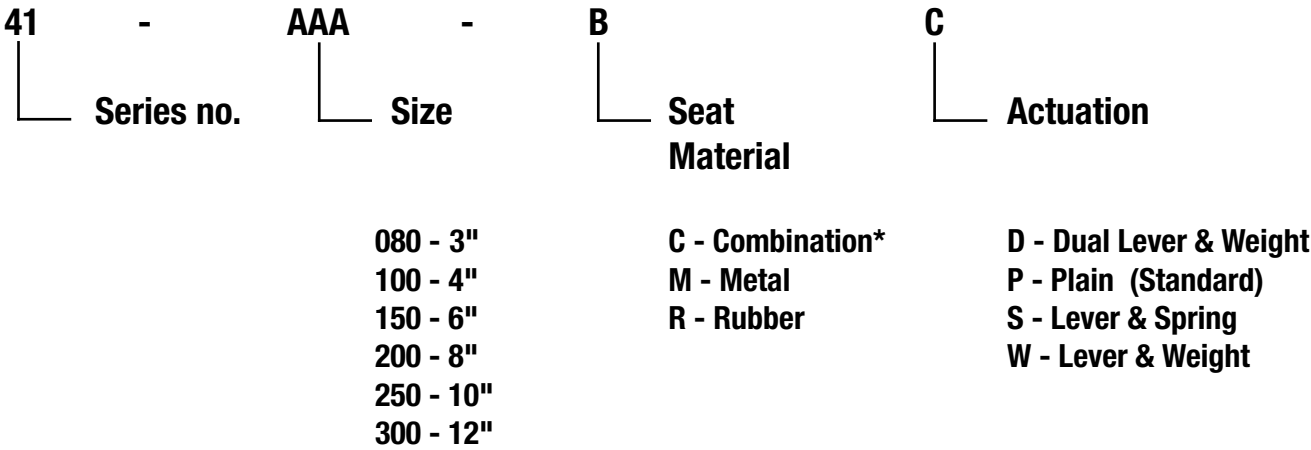
Date:

Approval Name:

Signature:

Title:

American AVK Swing Check Valve Class Code/ Ref. # / Breakdown



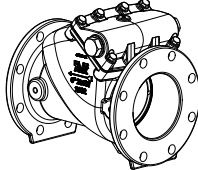
* Combination - resilient disc to bronze seated body

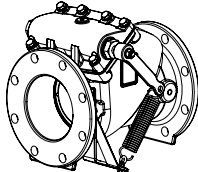
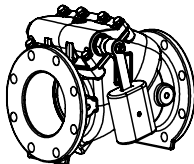
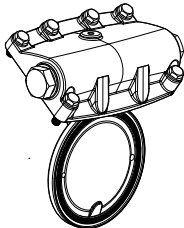
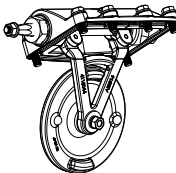
SERIES 41, SWING CHECK VALVE ACRONYMS :

ANSI - American National Standards Institute
ASME - American Society of Mechanical Engineers
AWWA - American Water Works Association
DI - Ductile Iron
EPDM - Ethylene Propylene Diene Monomer
FL - Flange
SS - Stainless Steel

SERIES 41, SWING

CHECK VALVES

Type	AVK Ref. #	Size	Weight kglb	Price US \$
Series 41/RP Plain – Standard (Without Lever & Weight) Ductile Iron  To AWWA C508 Swing check valve, Resilient seated, flanged ends to ASME B 16.42, class 150 250 PSI Size 3"-12"	Without lever & weight			
	41-080-RP	3"	1534	1,379
	41-100-RP	4"	2248	1,703
	41-150-RP	6"	3884	2,555
	41-200-RP	8"	68150	3,779
	41-250-RP	10"	204450	6,709
	41-300-RP	12"	267590	10,499
For 316 stainless steel bolting add \$121- 3",4", \$161 - 6", \$201 - 8", \$241 - 10"-12"				

Type		AVK Ref. #	Size	Weight		Price	
				kg	lb	US \$	
Series 41/XS With Lever & Spring Ductilie Iron To AWWA C508 Swing check valve, Resilient seated, flanged ends to ASME B 16.42, class 150 250 PSI Size 3"-12"		41-080-RS	3"	15	34	2,201	
		41-100-RS	4"	22	48	2,593	
		41-150-RS	6"	38	84	3,487	
		41-200-RS	8"	68	150	5,283	
		41-250-RS	10"	204	450	8,475	
		41-300-RS	12"	267	590	12,187	
		Specify Right or Left side mounting when ordering For 316 stainless steel bolting add \$121- 3",4", \$161 - 6", \$201 - 8", \$241 - 10"-12"					
Series 41/XW With Lever & Weight Ductilie Iron To AWWA C508 Swing check valve, Resilient seated, flanged ends to ASME B 16.42, class 150 250 PSI Size 3"-12"		41-080-RW	3"	15	34	2,201	
		41-100-RW	4"	22	48	2,593	
		41-150-RW	6"	38	84	3,487	
		41-200-RW	8"	68	150	5,283	
		41-250-RW	10"	204	450	8,475	
		41-300-RW	12"	267	590	12,187	
		41-XXX-XD – for Dual Lever & Weight, add 10% to pricing above Specify Right or Left side mounting when ordering For 316 stainless steel bolting add \$121- 3",4", \$161 - 6", \$201 - 8", \$241 - 10"-12"					
Check Valve Plain Head Assemblies 		41-080-5227	3"			508	
		41-100-5227	4"			598	
		41-150-5227	6"			805	
		41-200-5227	8"			1,219	
		41-250-5227	10"			1,956	
		41-300-5227	12"			2,812	
		For 316 stainless steel bolting add \$121- 3",4", \$161 - 6", \$201 - 8", \$241 - 10"-12" Use parts discount					
Check Valve Lever & Weight or Lever & Spring Head Assemblies 		With lever & weight or lever & spring					
		41-080-5224	3"			661	
		41-100-5224	4"			778	
		41-150-5224	6"			1,047	
		41-200-5224	8"			1,585	
		41-250-5224	10"			2,543	
		41-300-5224	12"			3,656	
	Specify Lever & Weight or Lever & Spring Specify Right or Left side mounting when ordering For 316 stainless steel bolting add \$121- 3",4", \$161 - 6", \$201 - 8", \$241 - 10"-12" Use parts discount						

SERIES 53 – BALL

CHECK VALVE OPTIONS

SERIES 53 – BALL CHECK VALVE OPTIONS

- End Connections

☐ FL x FL - Flange by Flange (2" - 24")

☐ NPT x NPT - National Pipe Thread x National Pipe Thread (1.5" and 2")
- Ball Coating

☐ NBR (Standard), Nitrile, Buna 'N'
- Valve Material

☐ Ductile Iron (Standard)

☐ 316 Stainless Steel (1.5" and 2" NPT only)
- Ball Weight

☐ Sinking (Standard)

☐ Floating (For special installations, contact American AVK)
- Bolting

☐ Zinc Plated Steel (Standard)

☐ 304 Stainless Steel

☐ 316 Stainless Steel

- Coating

☐ Fusion Bonded Epoxy, 8 mils minimum thickness: to AWWA C550 (Standard)

☐ Black Alkyd (Standard 14" and larger)

☐ Holiday Free Interior – Fusion Bonded Epoxy only

☐ Holiday Free Exterior – Fusion Bonded Epoxy only

☐ Holiday Free Interior & Exterior – Fusion Bonded Epoxy only
- NOTE: These are generally available options for AVK AWWA check valves. Some options are not available for all valve types and sizes. Contact American AVK for details.

Customer: _____

Engineer: _____

Date: _____

Approval Name: _____

Signature: _____

Title: _____

Municipality: _____

Requested By: _____

SERIES 41 & 53 , CHECK VALVES

American AVK Ball Check Valve Class Code/ Ref. # / Breakdown

53	-	AAA	-	BB	-	C
Series no.		Size		End Connections		Material
		040 - 1.5"		FF - Flange by Flange		I - Ductile Iron
		048 - 1.5" Ball		NN - NPT by NPT		S - Stainless Steel
		050 - 2"				
		062 - 2" O-ring				
		063 - 2" Ball				
		080 - 3"				
		100 - 4"				
		150 - 6"				
		200 - 8"				
		250 - 10"				
		300 - 12"				
		350 - 14"				
		400 - 16"				
		500 - 20"				
		600 - 24"				

SERIES 53, SWING CHECK VALVE ACRONYMS :

ANSI - American National Standards Institute	NBR - Nitrile Butyl Rubber
AWWA - American Water Works Association	NPT - National Pipe Thread
DI - Ductile Iron	PUR - Polyurethane
EPDM - Ethylene Propylene Diene Monomer	SS - Stainless Steel
FL - Flange	

SERIES 53, BALL

CHECK VALVES

SERIES 41 & 53 , CHECK VALVES

Type	AVK Ref. #	Size	Weight kg	Weight lb	Price US \$
Series 53/FFI FLxFL Ductile Iron Body Flanged Ends NBR Ball 150 PSI Sizes 2"-16", 20" & 24"	53-050-FFI	2"	9	19	881
	53-065-FFI	2.5"	12	26	985
	53-080-FFI	3"	15	33	1,065
	53-100-FFI	4"	24	53	1,369
	53-150-FFI	6"	40	88	2,689
	53-200-FFI	8"	78	172	4,905
	53-250-FFI	10"	136	300	11,385
	53-300-FFI	12"	208	459	16,665
	53-350-FFI	14"	314	690	53,664
	53-400-FFI	16"	457	1005	65,449
	53-500-FFI	20"	719	1581	72,320
	53-600-FFI	24"	1102	2425	140,592
Series 53/NNI NPTxNPT Ductile Iron Body NPT Ends NBR Ball 150 PSI Sizes 1.5"-2"	53-040-NNI	1.5"	2	5	649
	53-050-NNI	2"	3	7	753
Series 53/NNS NPTxNPT Stainless Steel Body NPT Ends NBR Ball 150 PSI Sizes 1.5"-2"	53-040-NNS	1.5"	2	5	1,257
	53-050-NNS	2"	3	7	1,633

SERIES 41 & 53 , CHECK VALVES

Type	AVK Ref. #	Size	Weight kg lb	Price US \$
Series 53 Replacement Ball - Sinking (Standard)	53-048-150	1.5"		180
	53-060-150	2"		205
	53-080-250	2.5"		230
	53-096-250	3"		250
	53-125-250	4"		315
	53-180-250	6"		625
	53-250-250	8"		1,130
	53-320-250	10"		2,630
	53-370-250	12"		3,850
	53-440-250	14"		POA
	53-500-250	16"		POA
	53-620-250	20"		POA
	53-750-250	24"		POA
	Use parts discount			
Series 53 Replacement Ball - Floating (Optional)	53-048-055	1.5"		170
	53-060-055	2"		180
	53-080-550	2.5"		205
	53-096-550	3"		220
	53-125-550	4"		290
	53-180-550	6"		560
	53-250-550	8"		1,050
	53-320-550	10"		2,300
	53-370-550	12"		3,400
	53-440-550	14"		POA
	53-500-550	16"		POA
	53-620-550	20"		POA
	53-750-550	24"		POA
	Use parts discount			
Series 53/FF Cover Replacement O-rings for Flanged bodies	XXX	1.5"		6
	24-150-78	2"		8
	96-100-00326	2.5"		10
	96-100-00327	3"		12
	96-100-00328	4"		20
	96-100-00329	6"		50
	96-100-00330	8"		60
	96-100-00331	10"		70
	96-100-00332	12"		125
	XXX	14"		POA
	XXX	16"		POA
	XXX	20"		POA
	XXX	24"		POA
	Use parts discount			
Series 53/NN Cover Replacement O-rings for NPT bodies	15-200-25	1.5"		6
	01-062-3	2"		8
	Use parts discount			

UL/FM PRODUCTS FOR

FIRE PROTECTION

UL/FM PRODUCTS FOR FIRE PROTECTION ACRONYMS :

- ANSI - American National Standards Institute

ASME - American Society of Mechanical Engineers

AWWA - American Water Works Association

DIPS - Ductile Iron Pipe Size

EPDM - Ethylene Propylene Diene Monomer

FL - Flange

FM - Factory Mutual

GR - Grooved

HDPE - High Density Polyethylene

IPS - Iron Pipe Size

MJ - Mechanical Joint
- NBR - Nitrile Butyl Rubber

NRS - Non Rising Stem

NPT - National Pipe Thread

OS&Y - Outside Screw/Stem & Yoke

PE - Polyethylene

PIV - Post Indicator Valve

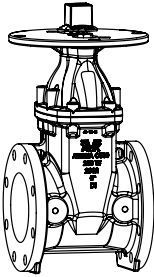
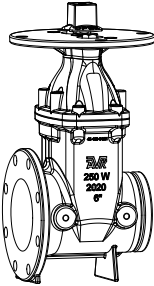
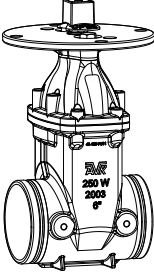
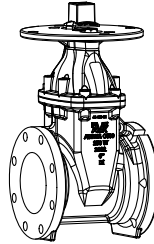
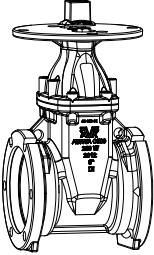
PO - Push - On

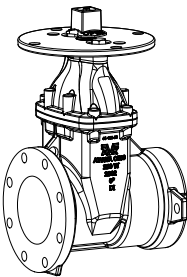
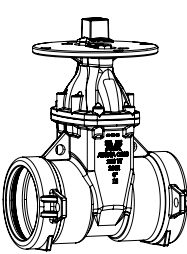
PUR - Polyurethane

SS - Stainless Steel

UL - Underwriters Laboratories

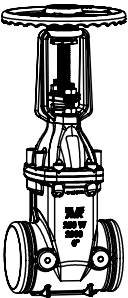
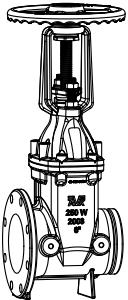
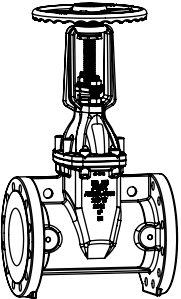
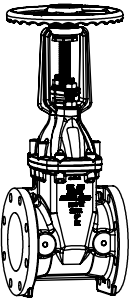
UL/FM PRODUCTS FOR FIRE PROTECTION

Type	AVK Ref. #	Size	Weight		Price
			kg	lb	US \$
Series 45/FFP FL X FL, PIV, Full wall ductile iron 125 lb. Flange to AWWA C509/C515 Flanged ends to ASME B 16.42 Class 150 NRS 250 PSI 4"-12" 200 PSI 14"-16"					
	45-100-FFP	4"	36	78	1,421
	45-150-FFP	6"	51	112	1,811
	45-200-FFP	8"	77	169	2,685
	45-250-FFP	10"	129	284	4,111
	45-300-FFP	12"	193	424	4,911
	45-350-FFP	14"	288	635	14,761
	45-400-FFP	16"	366	805	15,989
Use FP-45-OP discount					
Series 45/GFP GV X FL, PIV Full wall ductile iron Grooved ends (IPS) to AWWA C606 Flanged ends to ASME B 16.42 Class 150 NRS 250 PSI Size 2.5"-10"					
	45-065-GFP	2.5"	15	33	1,054
	45-080-GFP	3"	16	35	1,247
	45-100-GFP	4"	25	55	1,393
	45-150-GFP	6"	40	87	1,863
	45-200-GFP	8"	61	133	2,908
	45-250-GFP	10"	95	208	4,640
Use FP-45-OP discount					
Series 45/GGP GV X GV, PIV Full wall ductile iron Grooved ends (IPS) to AWWA C606 NRS 250 PSI Size 2.5"-10"					
	45-065-GGP	2.5"	14	30	1,054
	45-080-GGP	3"	16	35	1,247
	45-100-GGP	4"	21	46	1,393
	45-150-GGP	6"	40	87	1,863
	45-200-GGP	8"	61	133	2,908
	45-250-GGP	10"	84	185	4,640
Use FP-45-OP discount					
Series 45/MFP MJ X FL, PIV Full wall ductile iron to AWWA C509/C515 Mechanical joint ends Flanged ends to ASME B 16.42 Class 150 NRS 250 PSI 4"-12" 200 PSI 14"-16"					
	45-100-MFP	4"	36	78	1,431
	45-150-MFP	6"	51	112	1,755
	45-200-MFP	8"	77	169	2,639
	45-250-MFP	10"	129	284	3,969
	45-300-MFP	12"	193	424	4,953
	45-350-MFP	14"	288	635	14,761
	45-400-MFP	16"	366	805	15,989
Use FP-45-OP discount					
Series 45/MMP MJ X MJ, PIV Full wall ductile iron to AWWA C509/C515 Mechanical joint ends NRS 250 PSI 4"-12" 200 PSI 14"-16"					
	45-100-MMP	4"	41	89	1,431
	45-150-MMP	6"	61	133	1,755
	45-200-MMP	8"	90	199	2,639
	45-250-MMP	10"	135	298	3,969
	45-300-MMP	12"	174	383	4,953
	45-350-MMP	14"	278	613	14,761
	45-400-MMP	16"	377	831	15,989
Use FP-45-OP discount					

Type	AVK Ref. #	Size	Weight		Price
			kg	lb	US \$
Series 45/PFP PO X FL, PIV Full wall ductile iron to AWWA C509/C515 Push-on joint ends Flanged ends to ASME B 16.42 Class 150 NRS 250 PSI 4"-12" 200 PSI 16"					
	45-100-PFP	4"	35	77	1,471
	45-150-PFP	6"	53	117	1,861
	45-200-PFP	8"	81	177	2,777
	45-250-PFP	10"	112	247	4,195
	45-300-PFP	12"	187	411	5,101
	45-400-PFP	16"	455	1002	15,989
Use FP-45-OP discount					
Series 45/PPP PO X PO, PIV Full wall ductile iron to AWWA C509/C515 Push-on joint ends NRS 250 PSI 4"-12" 200 PSI 16"					
	45-100-PPP	4"	35	77	1,471
	45-150-PPP	6"	53	117	1,861
	45-200-PPP	8"	81	177	2,777
	45-250-PPP	10"	112	247	4,195
	45-300-PPP	12"	187	411	5,101
	45-400-PPP	16"	455	1002	15,989
Use FP-45-OP discount					

UL/FM PRODUCTS FOR FIRE PROTECTION

Type	AVK Ref. #	Size	Weight		Price
			kg	lb	US \$
Series 45/FFO FL X FL OS&Y Full wall ductile iron 125 lb. Flange to AWWA C509/C515 Flanged ends to ASME B 16.42 Class 150 OS&Y 250 PSI Size 2.5"-16"					
	45-065-FFO	2.5"	19	42	1,145
	45-080-FFO	3"	25	56	1,335
	45-100-FFO	4"	35	78	1,527
	45-150-FFO	6"	54	118	1,983
	45-200-FFO	8"	85	187	3,029
	45-250-FFO	10"	152	335	4,451
	45-300-FFO	12"	209	461	5,795
	45-350-FFO*	14"	305	673	20,660
	45-400-FFO*	16"	310	684	25,600
	Use FP-45-OP discount				
	* 14"- 36" discount applies				
Series 45/FFOH FL X FL OS&Y Full wall ductile iron 250 lb. Flange to AWWA C509/C515 Flanged ends to ASME B 16.42 Class 250 OS&Y 250 PSI Size 4"-12"					
	45-100-FFOH	4"	52	113	4,475
	45-150-FFOH	6"	92	202	5,025
	45-200-FFOH	8"	137	301	6,725
	45-250-FFOH	10"	182	400	10,200
	45-300-FFOH	12"	256	563	12,275
	Use FP-45-OP discount				
Series 45/GFO IPS GR X FL OS&Y Ductile iron body Flanged ends to ASME B 16.42 Grooved ends (IPS) to AWWA C606 OS&Y 250 PSI Size 2.5"-10"					
	45-065-GFO	2.5"	18	40	1,151
	45-080-GFO	3"	18	40	1,372
	45-100-GFO	4"	26	56	1,532
	45-150-GFO	6"	47	103	2,040
	45-200-GFO	8"	72	157	3,343
	45-250-GFO	10"	18	40	5,135
	Use FP-45-OP discount				
Series 45/GGO IPS GR X GR OS&Y Ductile iron body Grooved ends (IPS) to AWWA C606 OS&Y 250 PSI Size 3"-8"					
	45-065-GGO	3"	18	40	1,151
	45-080-GGO	3"	18	40	1,372
	45-100-GGO	4"	26	56	1,532
	45-150-GGO	6"	47	103	2,040
	45-200-GGO	8"	72	157	3,343
	45-250-GFO	10"	18	40	5,135
	Use FP-45-OP discount				



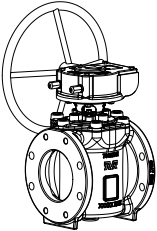
UL/FM PRODUCTS FOR WATER DISTRIBUTION

Type	AVK Ref. #	Size	Weight		Price
			kg	lb	US \$
Series 45/FFN FULL WALL DUCTILE FL X FL To AWWA C509/C515 125 lb. Flange Flanged ends to ASME B 16.42 Class 150 NRS Ductile iron 250 PSI Size 2.5"-16" * ** For 2" FLxFL see Series 25 304 stainless steel stem	45-065-FFN	2.5"	17	38	875
	45-080-FFN	3"	19	42	1,039
	45-100-FFN	4"	29	63	1,161
	45-150-FFN	6"	44	97	1,551
	45-200-FFN	8"	70	154	2,425
	45-250-FFN	10"	122	269	3,851
	45-300-FFN	12"	186	409	4,651
	45-350-FFN*	14"	281	620	14,501
	45-400-FFN*	16"	358	790	15,729
	* 14"- 36" discount applies				
Series 45/FFH FULL WALL DUCTILE FL X FL To AWWA C509/C515 250 lb. Flange Flanged ends to ASME B 16.42 Class 250 NRS Ductile iron AWWA 250 PSI CWP 350 PSI Size 4"-12" 304 stainless steel stem	45-100-FFH	4"	41	91	3,900
	45-150-FFH	6"	73	161	4,335
	45-200-FFH	8"	111	244	5,783
	45-250-FFH	10"	166	366	9,390
	45-300-FFH	12"	245	541	10,548
Series 45/MFN FULL WALL DUCTILE MJ X FL To AWWA C509/C515 Mechanical joint end X Flanged end ASME B 16.42 Class 150 NRS Ductile Iron 250 PSI Size 3"-16" 304 stainless steel stem	45-080-MFN	3"	20	43	995
	45-100-MFN	4"	28	62	1,119
	45-150-MFN	6"	47	103	1,495
	45-200-MFN	8"	71	155	2,335
	45-250-MFN	10"	109	240	3,709
	45-300-MFN	12"	153	337	4,479
	45-350-MFN*	14"	381	840	14,501
	45-400-MFN*	16"	372	820	15,729
	* 14"- 36" discount applies				
Series 45/MMN FULL WALL DUCTILE MJ X MJ To AWWA C509/C515 Mechanical joint ends NRS Ductile iron NRS 250 PSI Size 4"-16" * * For 2" MJxMJ see Series 25 304 stainless steel stem	45-080-MMN	3"	20	43	1,049
	45-100-MMN	4"	28	62	1,171
	45-150-MMN	6"	47	103	1,495
	45-200-MMN	8"	71	155	2,379
	45-250-MMN	10"	109	240	3,709
	45-300-MMN	12"	153	337	4,693
	45-350-MMN*	14"	360	794	14,501
	45-400-MMN*	16"	363	800	15,729
	* 14"- 36" discount applies				
Series 45/PFN FULL WALL DUCTILE PO X FL To AWWA C509/C515 Push-on joint end X Flanged end to ASME B 16.42 Class 150 NRS Ductile Iron 250 PSI Size 4"-12"&16" 304 stainless steel stem	w/o gasket				
	45-100-PFN	4"	27	59	1,181
	45-150-PFN	6"	45	98	1,557
	45-200-PFN	8"	70	154	2,459
	45-250-PFN	10"	105	232	3,867
	45-300-PFN	12"	163	358	4,757
	45-400-PFN*	16"	363	800	15,729
	Gaskets not included with DIP PO Valves				
	* 14"- 36" discount applies				

SERIES 764 – ECCENTRIC
PLUG VALVE

UL/FM PRODUCTS FOR FIRE PROTECTION ACRONYMS :

- ANSI - American National Standards Institute
ASME - American Society of Mechanical Engineers
AWWA - American Water Works Association
DIPS - Ductile Iron Pipe Size
EPDM - Ethylene Propylene Diene Monomer
FL - Flange
FM - Factory Mutual
GR - Grooved
HDPE - High Density Polyethylene
IPS - Iron Pipe Size
MJ - Mechanical Joint
- NBR - Nitrile Butyl Rubber
NRS - Non Rising Stem
NPT - National Pipe Thread
OS&Y - Outside Screw/Stem & Yoke
PE - Polyethylene
PIV - Post Indicator Valve
PO - Push - On
PUR - Polyurethane
SS - Stainless Steel
UL - Underwriters Laboratories

Type	AVK Ref. #	Size	Weight		Price
			kg	lb	US \$
Series 764/FFGB ECCENTRIC PLUG VALVE WITH GEARBOX FL X FL To AWWA C517 Flanged end to ANSI B 16.1 Class 125 Ductile iron 250 PSI Size 2½"-12" 	764-065-FFGB	2.5"	26	56	1,360
	764-080-FFGB	3"	32	69	1,770
	764-100-FFGB	4"	39	86	1,974
	764-150-FFGB	6"	62	135	2,716
	764-200-FFGB	8"	102	223	3,772
	764-250-FFGB	10"	173	380	5,268
	764-300-FFGB	12"	224	494	6,864

AVK Series 766, Double Eccentric Butterfly Valve Class Code/ Ref. # / Breakdown

766 - Series No.	XXXX - Size	XX - Flange Configuration	XX Actuation	X - Opening Direction	X Testing Pressure	X Test Direction
	0600 - 24" 0750 - 30" 0900 - 36" 1050 - 42" 1200 - 48"	FF - FLxFL MM - MJxMJ	AG - Above Ground BG - Below Ground BS - Bare Shaft	L - Open Left R - Open Right B - Both *	L - 150 PSI H - 250 PSI	1 - Single 2 - Bi-directional

* - Only on bare stem valves

SERIES 766, DOUBLE ECCENTRIC BUTTERFLY VALVE ACRONYMS :

- ANSI - American National Standards Institute
ASME - American Society of Mechanical Engineers
AWWA - American Water Works Association
DI - Ductile Iron
EPDM - Ethylene Propylene Diene Monomer
FL - Flange
MJ - Mechanical Joint
WAF - Wafer
FF - Flange x Flange
MF - Mechanical Joint x Flange
WW - Wafer

AWWA C517, ECCENTRIC PLUG VALVES

AWWA C504, DOUBLE ECCENTRIC, RESILIENT SEATED BUTTERFLY VALVES

Type	AVK Ref. #	Size	Weight		Price
			kg	lb	US \$
Series766/FF/RGB-1 DOUBLE ECCENTRIC BUTTERFLY VALVE To AWWA C504 Flanged end to ANSI B 16.1 Class 125 Ductile iron 250 PSI Size 24"-48"	766-0600-FF-RGB-H	24"	425	936	11,808
	766-0750-FF-RGB-H	30"	764	1684	20,280
	766-0900-FF-RGB-H	36"	1130	2490	24,600
	766-1050-FF-RGB-H	42"	1685	3715	38,100
	766-1200-FF-RGB-H	48"	2282	5029	49,140
	Specify above ground, or below ground intallation when ordering				
Series766/FF/RGB-2 DOUBLE ECCENTRIC BUTTERFLY VALVE To AWWA C504 Flanged end to ANSI B 16.1 Class 125 Ductile iron 250 PSI Size 24"-48" Bi-Directional Testing	766-0600-FF-RGB-H2	24"	425	936	12,989
	766-0750-FF-RGB-H2	30"	764	1684	22,308
	766-0900-FF-RGB-H2	36"	1130	2490	27,060
	766-1050-FF-RGB-H2	42"	1685	3715	41,910
	766-1200-FF-RGB-H2	48"	2282	5029	54,054
	Specify above ground, or below ground intallation when ordering				

Type	AVK Ref. #	Size	Weight		Price
			kg	lb	US \$
Series766/MM/RGB-1 DOUBLE ECCENTRIC BUTTERFLY VALVE To AWWA C504 Mechanical Joint ends Ductile iron 250 PSI Size 24"-48"	766-0600-MM-RGB-H	24"	429	944	11,808
	766-0750-MM-RGB-H	30"	756	1667	20,280
	766-0900-MM-RGB-H	36"	1160	2557	24,600
	766-1050-MM-RGB-H	42"	1720	3790	38,100
	766-1200-MM-RGB-H	48"	2309	5111	49,140
	Specify above ground, or below ground intallation when ordering				
Series766/MM/RGB-2 DOUBLE ECCENTRIC BUTTERFLY VALVE To AWWA C504 Mechanical Joint ends Ductile iron 250 PSI Size 24"-48" Bi-Directional Testing	766-0600-MM-RGB-H2	24"	429	944	12,989
	766-0750-MM-RGB-H2	30"	756	1667	22,308
	766-0900-MM-RGB-H2	36"	1160	2557	27,060
	766-1050-MM-RGB-H2	42"	1720	3790	41,910
	766-1200-MM-RGB-H2	48"	2309	5111	54,054
	Specify above ground, or below ground intallation when ordering				

AWWA C504, CONCENTRIC, RESILIENT SEATED BUTTERFLY VALVES

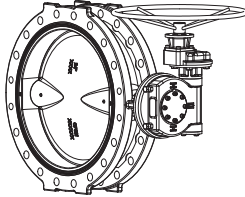
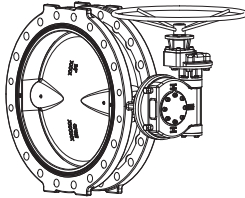
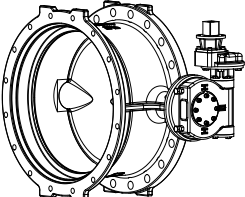
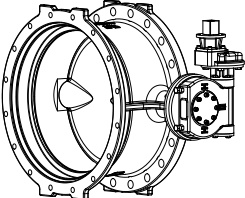
AVK Series 816, Concentric Butterfly Valve Class Code/ Ref. # / Breakdown						
816 - Series No.	XXXX - Size	XX - Flange Configuration	XX - Actuation	X - Opening Direction	X - Testing Pressure	X - Test Direction
	0080 - 3"	FF - FLxFL	AG - Above Ground	L - Open Left	L - 150 PSI	1 - Single
	0100 - 4"	MF - MJxFL	BG - Below Ground	R - Open Right	H - 250 PSI	2 - Bi-directional
	0150 - 6"	MM - MJxMJ	LV - Above Ground/Lever	B - Both *		
	0200 - 8"	WW - WAFER	BS - Bare Shaft			
	0250 - 10"					
	0300 - 12"					
	0350 - 14"					
	0400 - 16"					
	0450 - 18"					
	0500 - 20"					
	0600 - 24"					

* - Only on bare stem valves

SERIES 816, CONCENTRIC BUTTERFLY VALVE ACRONYMS :

- ANSI - American National Standards Institute
- ASME - American Society of Mechanical Engineers
- AWWA - American Water Works Association
- DI - Ductile Iron
- EPDM - Ethylene Propylene Diene Monomer
- FL - Flange
- MJ - Mechanical Joint
- WAF - Wafer
- FF - Flange x Flange
- MF - Mechanical Joint x Flange
- WW - Wafer

AWWA C504, CONCENTRIC, RESILIENT SEATED BUTTERFLY VALVES

Type		AVK Ref. #	Size	Weight		Price	
				kg	lb	US \$	
Series 816 FLxFL Rotork Gearbox Ductilie Iron To AWWA C504 Concentric butterfly valve, Vulcanized rubber liner, Flanged ends to ASME B 16.42, class 150 250 PSI Single direction testing Size 3"-24"		816-080FFRGB-H1	3"	21	45	998	
		816-100FFRGB-H1	4"	26	57	1,110	
		816-150FFRGB-H1	6"	33	72	1,140	
		816-200FFRGB-H1	8"	53	116	1,460	
		816-250FFRGB-H1	10"	73	159	2,015	
		816-300FFRGB-H1	12"	95	209	2,410	
		816-350FFRGB-H1	14"	120	264	3,950	
		816-400FFRGB-H1	16"	157	346	4,690	
		816-450FFRGB-H1	18"	220	484	5,270	
		816-500FFRGB-H1	20"	259	569	7,090	
		816-600FFRGB-H1	24"	357	787	9,840	
		Specify above ground, or below ground intallation when ordering					
		Series 816 FLxFL Rotork Gearbox Ductilie Iron To AWWA C504 Concentric butterfly valve, Vulcanized rubber liner, Flanged ends to ASME B 16.42, class 150 250 PSI Bi-directional testing Size 3"-24"		816-080FFRGB-H2	3"	21	45
816-100FFRGB-H2	4"			26	57	1,332	
816-150FFRGB-H2	6"			33	72	1,368	
816-200FFRGB-H2	8"			53	116	1,752	
816-250FFRGB-H2	10"			73	159	2,418	
816-300FFRGB-H2	12"			95	209	2,892	
816-350FFRGB-H2	14"			120	264	4,740	
816-400FFRGB-H2	16"			157	346	5,628	
816-450FFRGB-H2	18"			220	484	6,324	
816-500FFRGB-H2	20"			259	569	8,508	
816-600FFRGB-H2	24"			357	787	11,808	
Specify above ground, or below ground intallation when ordering							
Series 816 MJxFL Rotork Gearbox Ductilie Iron To AWWA C504 Concentric butterfly valve, Vulcanized rubber liner, Flanged ends to ASME B 16.42, class 150 250 PSI Single direction testing Size 6"-24"				816-150MFRGB-H1	6"	34	73
		816-200MFRGB-H1	8"	53	115	1,460	
		816-250MFRGB-H1	10"	73	160	2,015	
		816-300MFRGB-H1	12"	91	200	2,410	
		816-350MFRGB-H1	14"	122	296	3,950	
		816-400MFRGB-H1	16"	164	360	4,690	
		816-450MFRGB-H1	18"	232	511	5,270	
		816-500MFRGB-H1	20"	273	601	7,090	
		816-600MFRGB-H1	24"	379	835	9,840	
		Specify above ground, or below ground intallation when ordering					
		Series 816 MJxFL Rotork Gearbox Ductilie Iron To AWWA C504 Concentric butterfly valve, Vulcanized rubber liner, Flanged ends to ASME B 16.42, class 150 250 PSI Bi-directional testing Size 6"-24"		816-150MFRGB-H2	6"	34	73
816-200MFRGB-H2	8"			53	115	1,752	
816-250MFRGB-H2	10"			73	160	2,418	
816-300MFRGB-H2	12"			91	200	2,892	
816-350MFRGB-H2	14"			122	296	4,740	
816-400MFRGB-H2	16"			164	360	5,628	
816-450MFRGB-H2	18"			232	511	6,324	
816-500MFRGB-H2	20"			273	601	8,508	
816-600MFRGB-H2	24"			379	835	11,808	
Specify above ground, or below ground intallation when ordering							

Type	AVK Ref. #	Size	Weight		Price
			kg	lb	US \$
Series 816 MJxMJ Rotork Gearbox Ductile Iron To AWWA C504 Concentric butterfly valve, Vulcanized rubber liner, 250 PSI Single direction testing Size 4"-24"	816-100MMRGB-H1	4"	24	53	1,110
	816-150MMRGB-H1	6"	33	73	1,140
	816-200MMRGB-H1	8"	50	110	1,460
	816-250MMRGB-H1	10"	67	148	2,015
	816-300MMRGB-H1	12"	82	179	2,410
	816-350MMRGB-H1	14"	119	261	3,950
	816-400MMRGB-H1	16"	162	357	4,690
	816-450MMRGB-H1	18"	240	528	5,270
	816-500MMRGB-H1	20"	283	624	7,090
	816-600MMRGB-H1	24"	395	870	9,840
Series 816 MJxMJ Rotork Gearbox Ductile Iron To AWWA C504 Concentric butterfly valve, Vulcanized rubber liner, 250 PSI Bi-directional testing Size 4"-24"	816-100MMRGB-H2	4"	24	53	1,332
	816-150MMRGB-H2	6"	33	73	1,368
	816-200MMRGB-H2	8"	50	110	1,752
	816-250MMRGB-H2	10"	67	148	2,418
	816-300MMRGB-H2	12"	82	179	2,892
	816-350MMRGB-H2	14"	119	261	4,740
	816-400MMRGB-H2	16"	162	357	5,628
	816-450MMRGB-H2	18"	240	528	6,324
	816-500MMRGB-H2	20"	283	624	8,508
	816-600MMRGB-H2	24"	395	870	11,808
Series 816 Wafer Rotork Gearbox Ductile Iron To AWWA C504 Concentric butterfly valve, Vulcanized rubber liner, 250 PSI Single direction testing Size 3"-20"	816-080WWRGB-H1	3"	15	32	1,120
	816-100WWRGB-H1	4"	18	38	1,320
	816-150WWRGB-H1	6"	23	49	1,360
	816-200WWRGB-H1	8"	34	75	1,670
	816-250WWRGB-H1	10"	46	101	2,220
	816-300WWRGB-H1	12"	52	114	2,620
	816-350WWRGB-H1	14"	72	157	4,150
	816-400WWRGB-H1	16"	101	222	4,900
	816-450WWRGB-H1	18"	155	341	5,475
	816-500WWRGB-H1	20"	188	413	7,925
Series 816 Wafer Rotork Gearbox Ductile Iron To AWWA C504 Concentric butterfly valve, Vulcanized rubber liner, 250 PSI Bi-directional testing Size 3"-20"	816-080WWRGB-H2	3"	15	32	1,110
	816-100WWRGB-H2	4"	18	38	1,110
	816-150WWRGB-H2	6"	23	49	2,052
	816-200WWRGB-H2	8"	34	75	2,628
	816-250WWRGB-H2	10"	46	101	3,627
	816-300WWRGB-H2	12"	52	114	4,338
	816-350WWRGB-H2	14"	72	157	7,110
	816-400WWRGB-H2	16"	101	222	8,442
	816-450WWRGB-H2	18"	155	341	9,486
	816-500WWRGB-H2	20"	188	413	12,762

Type	AVK Ref. #	Size	Weight		Price
			kg	lb	US \$
Series 816 FLxFL Above Ground Lever Operated Ductile Iron To AWWA C504 Concentric butterfly valve, Vulcanized rubber liner, 150 PSI Single direction testing Size 3"-8"	816-080FFLV-L1	3"	11	24	1,110
	816-100FFLV-L1	4"	16	35	1,110
	816-150FFLV-L1	6"	23	50	1,140
	816-200FFLV-L1	8"	38	83	1,460
Series 816 FLxFL Above Ground Lever Operated Ductile Iron To AWWA C504 Concentric butterfly valve, Vulcanized rubber liner, 150 PSI Bi-directional testing Size 3"-8"	816-080FFLV-L2	3"	11	24	1,110
	816-100FFLV-L2	4"	16	35	1,110
	816-150FFLV-L2	6"	23	50	1,368
	816-200FFLV-L2	8"	38	83	1,752
Series 816 Wafer Above Ground Lever Operated Ductile Iron To AWWA C504 Concentric butterfly valve, Vulcanized rubber liner, 150 PSI Single direction testing Size 3"-8"	816-080WWLV-L1	3"	5	10	840
	816-100WWLV-L1	4"	8	16	990
	816-150WWLV-L1	6"	13	27	1,020
	816-200WWLV-L1	8"	18	40	1,253
Series 816 Wafer Above Ground Lever Operated Ductile Iron To AWWA C504 Concentric butterfly valve, Vulcanized rubber liner, 150 PSI Bi-directional testing Size 3"-8"	816-080WWLV-L2	3"	5	10	1,110
	816-100WWLV-L2	4"	8	16	1,110
	816-150WWLV-L2	6"	13	27	2,052
	816-200WWLV-L2	8"	18	40	2,628

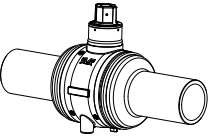
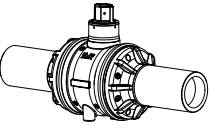
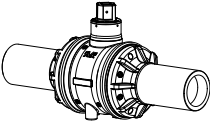
HDPE

FUSIBLE VALVES

HDPE FUSIBLE VALVES

HDPE FUSIBLE VALVE ACRONYMS :

- ANSI - American National Standards Institute
- ASME - American Society of Mechanical Engineers
- BALL - Ball Valve
- BFV - Butterfly Valve
- CKV - Check Valve
- DCV - Dual Containment Valve
- DIPS - Ductile Iron Pipe Size
- EPDM - Ethylene Propylene Diene Monomer
- HDPE - High Density Polyethylene
- IPS - Iron Pipe Size
- NBR - Nitrile Butyl Rubber
- PE - Polyethylene
- SDR - Standard Dimension Ratio
- SS - Stainless Steel

Type	AVK Ref. #	Size	Weight		Price US \$
			kg	lb	SDR 11
Series 85/BALL/PEBV/DR11 Universal HDPE Fusible End Ball Valve SDR 11 IPS (Standard) PE 100 HDPE Ball NBR Seat Size 3/4"-6" 	85-020-PEBV-DR11	0.75"	1	2	85
	85-025-PEBV-DR11	1"	1	2	85
	85-040-PEBV-DR11	1.5"	2	4	150
	85-050-PEBV-DR11	2"	3	6	168
	85-080-PEBV-DR11	3"	6	14	346
	85-100-PEBV-DR11	4"	9	20	445
	85-150-PEBV-DR11	6"	21	45	1,220
Type	AVK Ref. #	Size	Weight		Price US \$
			kg	lb	SDR 9
Series 85/BALL/PEBV/DR9 Universal HDPE Fusible End Ball Valve DR 9 IPS (Standard) PE 100 HDPE Ball NBR Seat Size 2"-6" 	85-050-PEBV-DR9	2"	3	6	189
	85-080-PEBV-DR9	3"	6	14	340
	85-100-PEBV-DR9	4"	9	20	501
	85-150-PEBV-DR9	6"	22	48	1,373
Type	AVK Ref. #	Size	Weight		Price US \$
			kg	lb	SDR 7
Series 85/BALL/PEBV/DR7 Universal HDPE Fusible End Ball Valve DR 7 IPS (Standard) PE 100 HDPE Ball NBR Seat Size 2"-6" 	85-050-PEBV-DR7	2"	3	6	210
	85-080-PEBV-DR7	3"	6	14	433
	85-100-PEBV-DR7	4"	9	20	557
	85-150-PEBV-DR7	6"	22	48	1,525

HDPE FUSIBLE VALVES

AMERICAN AVK

WARRANTY INFORMATION

When claiming warranty issues, please provide serial number(s), of the item(s), to your territory manager. The territory rep may also require pictures and or other information regarding the product(s) prior to return to the manufacturing facility for repairs or replacement.



AMERICAN AVK COMPANY TEN (10) YEAR WARRANTY FLOWGUARD II WET BARREL HYDRANT CHECK VALVE

American AVK Company warrants its FlowGuard II Wet Barrel Fire Hydrant Check Valve to be free from defects in workmanship and materials for a period of one (10) year from the date of shipment from American AVK Company. American AVK Company shall have no obligation under this warranty unless it is notified of claims hereunder promptly and in writing upon discovery thereof and within the warranty period, and unless the product is delivered to American AVK Company within thirty (30) days of such notice.

American AVK shall have the right to inspect said product before it is removed from installation. If the product is removed from installation prior to approval from American AVK this warranty shall be void.

As to motors, gearing or accessory equipment purchased by American AVK Company from other manufacturers, and used or incorporated into American AVK Company’s products, those manufacturers’ warranties shall apply.

American AVK Company's sole responsibility shall be, in its sole discretion, to replace the product with the same or a similar product, repair the product, or refund the price paid for the product provided the product has been properly applied and used under normal service and under conditions for which it is designed. American AVK Company shall not be liable for indirect, special, incidental, or consequential damage or penalties and does not assume any liability of purchase to others or to anyone for injury to persons or property.

THIS IS THE EXCLUSIVE WARRANTY GIVEN IN CONNECTION WITH THE SALE OF THIS PRODUCT. THERE ARE NO OTHER WARRANTIES, EXPRESSED OR IMPLIED, INCLUDING EXPRESSED OR IMPLIED WARRANTY OF MERCHANTABILITY, OR ANY EXPRESSED OR IMPLIED WARRANTY OF SUITABILITY FOR ANY PARTICULAR PURPOSE, GIVEN BY AMERICAN AVK COMPANY IN CONNECTION WITH THIS PRODUCT.

American AVK Company

2155 Meridian Blvd
Minden, NV 89423

Tel: (775) 552-1400
Fax: (775) 783-1031

sales@avkus.com
www.americanavk.com



AMERICAN AVK COMPANY TEN (10) YEAR WARRANTY FLOWGUARD II WET BARREL HYDRANT CHECK VALVE

American AVK Company warrants its FlowGuard II Wet Barrel Fire Hydrant Check Valve to be free from defects in workmanship and materials for a period of one (10) year from the date of shipment from American AVK Company. American AVK Company shall have no obligation under this warranty unless it is notified of claims hereunder promptly and in writing upon discovery thereof and within the warranty period, and unless the product is delivered to American AVK Company within thirty (30) days of such notice.

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As to motors, gearing or accessory equipment purchased by American AVK Company from other manufacturers, and used or incorporated into American AVK Company's products, those manufacturers' warranties shall apply.

American AVK Company's sole responsibility shall be, in its sole discretion, to replace the product with the same or a similar product, repair the product, or refund the price paid for the product provided the product has been properly applied and used under normal service and under conditions for which it is designed. American AVK Company shall not be liable for indirect, special, incidental, or consequential damage or penalties and does not assume any liability of purchase to others or to anyone for injury to persons or property.

THIS IS THE EXCLUSIVE WARRANTY GIVEN IN CONNECTION WITH THE SALE OF THIS PRODUCT. THERE ARE NO OTHER WARRANTIES, EXPRESSED OR IMPLIED, INCLUDING EXPRESSED OR IMPLIED WARRANTY OF MERCHANTABILITY, OR ANY EXPRESSED OR IMPLIED WARRANTY OF SUITABILITY FOR ANY PARTICULAR PURPOSE, GIVEN BY AMERICAN AVK COMPANY IN CONNECTION WITH THIS PRODUCT.



AMERICAN AVK COMPANY TEN (10) YEAR WARRANTY WET BARREL FIRE HYDRANTS

American AVK Company warrants all models of Series 24 Wet Barrel Fire Hydrants to be free from defects in workmanship and materials for a period of ten (10) years from the date of shipment from American AVK Company. American AVK Company shall have no obligation under this warranty unless it is notified of claims hereunder promptly and in writing upon discovery thereof and within the warranty period, and unless the product is delivered to an American AVK Company facility within thirty (30) days of such notice.

American AVK shall have the right to inspect said product before it is removed from installation. If the product is removed from installation prior to approval from American AVK this warranty shall be void.

As to motors, gearing or accessory equipment purchased by American AVK Company from others manufacturers, and used or incorporated into American AVK Company's products, those manufacturers' warranties shall apply.

American AVK Company will honor all reasonable costs to repair or replace any American AVK Company Wet Barrel Fire Hydrant found to be defective.

American AVK Company's sole responsibility shall be, in its sole discretion, to replace the product with the same or a similar product, repair the product, or refund the price paid for the product provided the product has been properly applied and used under normal service and under conditions for which it is designed. American AVK Company shall not be liable for indirect, special, incidental, or consequential damage or penalties and does not assume any liability of purchase to others or to anyone for injury to persons or property.

THIS IS THE EXCLUSIVE WARRANTY GIVEN IN CONNECTION WITH THE SALE OF THIS PRODUCT. THERE ARE NO OTHER WARRANTIES, EXPRESSED OR IMPLIED, INCLUDING EXPRESSED OR IMPLIED WARRANTY OF MERCHANTABILITY, OR ANY EXPRESSED OR IMPLIED WARRANTY OF SUITABILITY FOR ANY PARTICULAR PURPOSE, GIVEN BY AMERICAN AVK COMPANY IN CONNECTION WITH THIS PRODUCT.

American AVK Company

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AMERICAN AVK COMPANY TEN (10) YEAR WARRANTY DRY BARREL FIRE HYDRANTS

American AVK Company warrants all models of Series 2700 and Series 2780 Dry Barrel Fire Hydrants to be free from defects in workmanship and materials for a period of ten (10) years from the date of shipment from American AVK Company. American AVK Company shall have no obligation under this warranty unless it is notified of claims hereunder promptly and in writing upon discovery thereof and within the warranty period, and unless the product is delivered to an American AVK Company facility within thirty (30) days of such notice.

American AVK shall have the right to inspect said product before it is removed from installation. If the product is removed from installation prior to approval from American AVK this warranty shall be void.

As to motors, gearing or accessory equipment purchased by American AVK Company from others manufacturers, and used or incorporated into American AVK Company's products, those manufacturers' warranties shall apply.

American AVK Company will honor all reasonable costs to repair or replace any American AVK Company Dry Barrel Fire Hydrant found to be defective.

American AVK Company's sole responsibility shall be, in its sole discretion, to replace the product with the same or a similar product, repair the product, or refund the price paid for the product provided the product has been properly applied and used under normal service and under conditions for which it is designed. American AVK Company shall not be liable for indirect, special, incidental, or consequential damage or penalties and does not assume any liability of purchase to others or to anyone for injury to persons or property.

THIS IS THE EXCLUSIVE WARRANTY GIVEN IN CONNECTION WITH THE SALE OF THIS PRODUCT. THERE ARE NO OTHER WARRANTIES, EXPRESSED OR IMPLIED, INCLUDING EXPRESSED OR IMPLIED WARRANTY OF MERCHANTABILITY, OR ANY EXPRESSED OR IMPLIED WARRANTY OF SUITABILITY FOR ANY PARTICULAR PURPOSE, GIVEN BY AMERICAN AVK COMPANY IN CONNECTION WITH THIS PRODUCT.



AMERICAN AVK COMPANY ONE (1) WARRANTY YEAR SERIES 3400/3480 POST INDICATOR

American AVK Company warrants its Series 3400 and 3480 Post Indicator to be free from defects in workmanship and materials for a period of one (1) year from the date of shipment from American AVK Company. American AVK Company shall have no obligation under this warranty unless it is notified of claims hereunder promptly and in writing upon discovery thereof and within the warranty period, and unless the product is delivered to American AVK Company within thirty (30) days of such notice.

American AVK shall have the right to inspect said product before it is removed from installation. If the product is removed from installation prior to approval from American AVK this warranty shall be void.

As to motors, gearing or accessory equipment purchased by American AVK Company from other manufacturers, and used or incorporated into American AVK Company's products, those manufacturers' warranties shall apply.

American AVK Company's sole responsibility shall be, in its sole discretion, to replace the product with the same or a similar product, repair the product, or refund the price paid for the product provided the product has been properly applied and used under normal service and under conditions for which it is designed. American AVK Company shall not be liable for indirect, special, incidental, or consequential damage or penalties and does not assume any liability of purchase to others or to anyone for injury to persons or property.

THIS IS THE EXCLUSIVE WARRANTY GIVEN IN CONNECTION WITH THE SALE OF THIS PRODUCT. THERE ARE NO OTHER WARRANTIES, EXPRESSED OR IMPLIED, INCLUDING EXPRESSED OR IMPLIED WARRANTY OF MERCHANTABILITY, OR ANY EXPRESSED OR IMPLIED WARRANTY OF SUITABILITY FOR ANY PARTICULAR PURPOSE, GIVEN BY AMERICAN AVK COMPANY IN CONNECTION WITH THIS PRODUCT.

American AVK Company

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AMERICAN AVK COMPANY WARRANTY
SERIES 41/45-41/50 CHECK VALVES

American AVK Company warrants its Series 41/45 and 41/50 Check Valves to be free from defects in workmanship and materials for a period of one (1) year from the date of shipment from American AVK Company. American AVK Company shall have no obligation under this warranty unless it is notified of claims hereunder promptly and in writing upon discovery thereof and within the warranty period, and unless the product is delivered to American AVK Company within thirty (30) days of such notice.

American AVK shall have the right to inspect said product before it is removed from installation. If the product is removed from installation prior to approval from American AVK this warranty shall be void.

As to motors, gearing or accessory equipment purchased by American AVK Company from other manufacturers, and used or incorporated into American AVK Company's products, those manufacturers' warranties shall apply.

American AVK Company's sole responsibility shall be, in its sole discretion, to replace the product with the same or a similar product, repair the product, or refund the price paid for the product provided the product has been properly applied and used under normal service and under conditions for which it is designed. American AVK Company shall not be liable for indirect, special, incidental, or consequential damage or penalties and does not assume any liability of purchase to others or to anyone for injury to persons or property.

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AMERICAN AVK COMPANY WARRANTY
SERIES 53 BALL CHECK VALVES

American AVK Company warrants its Series 53 Ball Check Valves to be free from defects in workmanship and materials for a period of one (1) year from the date of shipment from American AVK Company. American AVK Company shall have no obligation under this warranty unless it is notified of claims hereunder promptly and in writing upon discovery thereof and within the warranty period, and unless the product is delivered to American AVK Company within thirty (30) days of such notice.

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AMERICAN AVK COMPANY WARRANTY
SERIES 67 POST HYDRANT

American AVK Company warrants its Series 67 Post Hydrant to be free from defects in workmanship and materials for a period of one (1) year from the date of shipment from American AVK Company. American AVK Company shall have no obligation under this warranty unless it is notified of claims hereunder promptly and in writing upon discovery thereof and within the warranty period, and unless the product is delivered to American AVK Company within thirty (30) days of such notice.

American AVK shall have the right to inspect said product before it is removed from installation. If the product is removed from installation prior to approval from American AVK this warranty shall be void.

As to motors, gearing or accessory equipment purchased by American AVK Company from other manufacturers, and used or incorporated into American AVK Company's products, those manufacturers' warranties shall apply.

American AVK Company's sole responsibility shall be, in its sole discretion, to replace the product with the same or a similar product, repair the product, or refund the price paid for the product provided the product has been properly applied and used under normal service and under conditions for which it is designed. American AVK Company shall not be liable for indirect, special, incidental, or consequential damage or penalties and does not assume any liability of purchase to others or to anyone for injury to persons or property.

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AMERICAN AVK COMPANY WARRANTY
TAMPERGUARD HYDRANT LOCK

American AVK Company warrants its TamperGuard Hydrant Lock to be free from defects in workmanship and materials for a period of one (1) year from the date of shipment from American AVK Company. American AVK Company shall have no obligation under this warranty unless it is notified of claims hereunder promptly and in writing upon discovery thereof and within the warranty period, and unless the product is delivered to American AVK Company within thirty (30) days of such notice.

American AVK shall have the right to inspect said product before it is removed from installation. If the product is removed from installation prior to approval from American AVK this warranty shall be void.

As to motors, gearing or accessory equipment purchased by American AVK Company from other manufacturers, and used or incorporated into American AVK Company's products, those manufacturers' warranties shall apply.

American AVK Company's sole responsibility shall be, in its sole discretion, to replace the product with the same or a similar product, repair the product, or refund the price paid for the product provided the product has been properly applied and used under normal service and under conditions for which it is designed. American AVK Company shall not be liable for indirect, special, incidental, or consequential damage or penalties and does not assume any liability of purchase to others or to anyone for injury to persons or property.

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AMERICAN AVK COMPANY TEN (10) YEAR WARRANTY FLOWGUARD I HYDRANT CHECK VALVE

American AVK Company warrants its Series 279C FlowGuard I Hydrant Check Valve to be free from defects in workmanship and materials for a period of ten (10) years from the date of shipment from American AVK Company. American AVK Company shall have no obligation under this warranty unless it is notified of claims hereunder promptly and in writing upon discovery thereof and within the warranty period, and unless the product is delivered to an American AVK Company facility within thirty (30) days of such notice.

American AVK shall have the right to inspect said product before it is removed from installation. If the product is removed from installation prior to approval from American AVK this warranty shall be void.

As to motors, gearing or accessory equipment purchased by American AVK Company from others manufacturers, and used or incorporated into American AVK Company's products, those manufacturers' warranties shall apply.

American AVK Company will honor all reasonable costs to repair or replace any American AVK Company Dry Barrel Fire Hydrant found to be defective.

American AVK Company's sole responsibility shall be, in its sole discretion, to replace the product with the same or a similar product, repair the product, or refund the price paid for the product provided the product has been properly applied and used under normal service and under conditions for which it is designed. American AVK Company shall not be liable for indirect, special, incidental, or consequential damage or penalties and does not assume any liability of purchase to others or to anyone for injury to persons or property.

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AMERICAN AVK COMPANY ONE (1) YEAR WARRANTY ECCENTRIC PLUG VALVES

American AVK Company warrants its Series 764 Eccentric Plug Valves to be free from defects in workmanship and materials for a period of ten 1 year from the date of shipment from American AVK Company. American AVK Company shall have no obligation under this warranty unless it is notified of claims hereunder promptly and in writing upon discovery thereof and within the warranty period, and unless the product is delivered to the American AVK Company facility within thirty (30) days of such notice.

American AVK shall have the right to inspect said product before it is removed from installation. If the product is removed from installation prior to approval from American AVK this warranty shall be void.

As to motors, gearing or accessory equipment purchased by American AVK Company from others manufacturers, and used or incorporated into American AVK Company's products, those manufacturers' warranties shall apply.

American AVK Company will honor all reasonable costs to repair or replace any American AVK Company Eccentric Plug Valve found to be defective.

American AVK Company's sole responsibility shall be, in its sole discretion, to replace the product with the same or a similar product, repair the product, or refund the price paid for the product provided the product has been properly applied and used under normal service and under conditions for which it is designed. American AVK Company shall not be liable for indirect, special, incidental, or consequential damage or penalties and does not assume any liability of purchase to others or to anyone for injury to persons or property.

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AMERICAN AVK COMPANY ONE (1) YEAR WARRANTY DOUBLE ECCENTRIC BUTTERFLY VALVES

American AVK Company warrants its Series 766 Double Eccentric Butterfly Valves to be free from defects in workmanship and materials for a period of one 1 year from the date of shipment from American AVK Company. American AVK Company shall have no obligation under this warranty unless it is notified of claims hereunder promptly and in writing upon discovery thereof and within the warranty period, and unless the product is delivered to the American AVK Company facility within thirty (30) days of such notice.

American AVK shall have the right to inspect said product before it is removed from installation. If the product is removed from installation prior to approval from American AVK this warranty shall be void.

As to motors, gearing or accessory equipment purchased by American AVK Company from others manufacturers, and used or incorporated into American AVK Company's products, those manufacturers' warranties shall apply.

American AVK Company will honor all reasonable costs to repair or replace any American AVK Company Double Eccentric Butterfly Valve found to be defective.

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AMERICAN AVK COMPANY ONE (1) YEAR WARRANTY CONCENTRIC BUTTERFLY VALVES

American AVK Company warrants its Series 816 Concentric Butterfly Valves to be free from defects in workmanship and materials for a period of one 1 year from the date of shipment from American AVK Company. American AVK Company shall have no obligation under this warranty unless it is notified of claims hereunder promptly and in writing upon discovery thereof and within the warranty period, and unless the product is delivered to the American AVK Company facility within thirty (30) days of such notice.

American AVK shall have the right to inspect said product before it is removed from installation. If the product is removed from installation prior to approval from American AVK this warranty shall be void.

As to motors, gearing or accessory equipment purchased by American AVK Company from others manufacturers, and used or incorporated into American AVK Company's products, those manufacturers' warranties shall apply.

American AVK Company will honor all reasonable costs to repair or replace any American AVK Company Concentric Butterfly Valve found to be defective.

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