

Apollo® UL LISTING, CLASSIFICATION SUMMARY  
Oct. 2011

UL FILE #	PURPOSE	APOLLO VALVE SERIES
<b>BAEU</b>	BACKFLOW SPECIAL CHECK VALVE DEVICES (CLASSIFICATION)	2 1/2 DC, 2 1/2 DCDA, 3 DC, 3 DCDA, 4DC, 4DCDA, 6DC, 6DCDA, 8DC, 8DCDA, 8DCDAU, 8RP, 8RPU, 8RPZ, 10DC, 10DCDA, 10DCU, 10RP, 10RPU, 10RPZ, 40-204-FP1, 40-204-FP1S, 40-205-FP1, 40-205-FP1S, 40-206-FP1, 40-207-FP1, 40-208-FP1, 40-200, 40-20A, 40-20C, 40-20E, 40-20G, 40-700, 40-70A, 40-70C, 40-70E, 40-70G, 40-104-FP1, 40-105-FP1, 40-106-FP1, 40-107-FP1, 40-108-FP1, 40-109, 40-100, 40-600, 40-10A, 40-60A, 40-60C, 40-10C, 40-10E, 40-60E, 40-10G, 40-60G, 2 1/2RP, 2-1/2RP-U, 2-1/2RP-Z, 3RP, 3RP-U, 3RP-Z, 4RP, 4RP-U, 4RP-Z, 6RP, 6RP-U, 6RP-Z, 4D-109, 4D-609, 4D-209, 4D-709, 4D-100, 4D-600, 4D-200, 4D-700, 4D-10A, 4D-60A, 4D-20A, 4D-70A, 4D-10C, 4D-60C, 4D-20C, 4D-70C, 4D-10E, 4D-60E, 4D-20E, 4D-70E, 4D-10G, 4D-60G, 4D-20G, 4D-70G, 4SG-100(2-1/2, 3, 4, 6, 8), 4SG600(2-1/2, 3, 4, 6, 8), DUC4FP(1, 1-1/4), DC4A(3/4, 1, 1-1/4, 1-1/2, 2, 2-1/2, 3, 4, 6, 8), DCDA24A(2-1/2, 3, 4, 6, 8), DC4AN(2-1/2, 3, 4, 6, 8), DCDA 4A(2-1/2, 3, 4, 6, 8) DCDA 4AN(2-1/2, 3, 4, 6, 8), DCDA2 4AN(2-1/2, 3, 4, 6, 8), RP4A(3/4, 1, 1-1/4, 1-1/2, 2, 2-1/2, 3, 4, 6, 8), RPDA 4A(2-1/2, 3, 4, 6, 8), RPDA2 4A(2-1/2, 3, 4, 6, 8), RP4AN(2-1/2, 3, 4, 6, 8), RPDA 4AN(2-1/2, 3, 4, 6, 8), RPDA2 4AN(2-1/2, 3, 4, 6, 8)
<b>BEAU7</b>	BACKFLOW SPECIAL CHECK VALVE DEVICES CERTIFIED FOR CANADA (CLASSIFICATION)	4D-109, 4D-609, 4D-209, 4D-709, 4D-100, 4D-600, 4D-200, 4D-700, 4D-10A, 4D-60A, 4D-20A, 4D-70A, 4D-10C, 4D-60C, 4D-20C, 4D-70C, 4D-10E, 4D-60E, 4D-20E, 4D-70E, 4D-10G, 4D-60G, 4D-20G, 4D-70G, 4SG-100(2-1/2, 3, 4, 6, 8), 4SG-600(2-1/2, 3, 4, 6, 8), DUC4FP(1, 1-1/4), DC4A(3/4, 1, 1-1/4, 1-1/2, 2, 2-1/2, 3, 4, 6, 8), DCDA 4A(2-1/2, 3, 4, 6, 8), DCDA2 4A(2-1/2, 3, 4, 6, 8), DCDA 4AN(2-1/2, 3, 4, 6, 8), DCDA2 4AN(2-1/2, 3, 4, 6, 8), RP4A(3/4, 1, 1-1/4, 1-1/2, 2, 2-1/2, 3, 4, 6, 8), RPDA 4A(2-1/2, 3, 4, 6, 8), RPDA2 4A(2-1/2, 3, 4, 6, 8), RP4AN(2-1/2, 3, 4, 6, 8), RPDA 4AN(2-1/2, 3, 4, 6, 8), RPDA2 4AN(2-1/2, 3, 4, 6, 8)
<b>FDNP</b>	DRINKING WATER SYSTEM COMPONENTS	"64-100" (1/4" - 2")----23° (73.4° F.)
<b>METZ2</b>	HEATING AND HEATING-COOLING APPLIANCE ACCESSORIES-COMPONENT, STRAINERS, OIL BURNER-COMPONENT	59-UL0, UL1 OR UL2 SUFFIXED -01, -02, E1, E2, H1, OR -H2. 59-UL3 SUFFIXED -01, -02, -E1, -E2, -G1, -G2, -H1, OR -H2.
<b>MHKZ</b>	HEATING AND HEATING-COOLING APPLIANCE ACCESSORIES, MANUAL VALVES	94A1, 1/4", 3/8", 1/2", 3/4", 1", 1-1/4", 1-1/2", 2", 2-1/2", 3", 4" NPT SIZES.
<b>MHKZ</b>	MANUAL VALVES	<b>MANUAL:</b> SERIES 50-GBX (SUFFIXED -01, -07, -A1, -A7, -01A, -07A, -A1A, -A7A) FOR LP AND G AT 250 PSI MAX. <b>SHUTOFF:</b> SERIES 80, 81, SERIES 489 (SUFFIXED -100, -140), SERIES 73 (SUFFIXED -300, -340, -400, -440). FOR 06 AT 250°F AT 250 PSI MAX.
<b>MHKZ7</b>	MANUAL VALVES CERTIFIED FOR CANADA	<b>SHUTOFF VALVE:</b> SERIES 77G FOLLOWED BY 103UL, 104UL, OR 105UL, FOR 02-06 AT 125°F AND 1723 kPa MAX.
<b>PWRR</b>	NONFLAMMABLE LIQUID EQUIPMENT, MARINE-THRU-HULL FITTINGS AND SEA VALVES, MARINE	<b>SEA COCKS:</b> MODELS 78-115, -115-01F, -116-, -116-01F, -117, -118, -119, -120, -121, -122, 78-121-01A, 78-122-01A, 78-121-B01A. <b>SEA VALVES:</b> MODELS 7M-103-01, -104-01, -105-01, -106-01, -107-01, -108-01. <b>THRU-HULL FITTINGS AND FLANGED NUTS:</b> MODELS 65-006-38, -39, -40, -41, -42, -43; 65-007-65, -67; 65-BF7-04, 65-BF7-50, -51, -52, -53, -54, -55, -63, -64, -66, -97, -98, -99; 65BN7-50, -51, -52, -53, -54, -55, -63, -66, -97, -98, -99; 65-CF7-03, 65CF7-50, -51, -52, -53, -54, -55, -63, -64, -97, -98, -99; 65-CN7-50, -51, -52, -53, -54, -55, -63, -64, -97, -98, -99; 65-BF8-01, -02, -03, -04, -05, -06, -07, -08; 65-BN8-01, -02, -03, -04, -05, -06, -07, -08; 65-CF8-01, -02, -03, -04, -05, -06, -07, -08; 65-CN8-01, -02, -03, -04, -05, -06, -07, -08. <b>INTAKE STRAINER AND FLANGED NUTS,</b> MODELS 65-007-65; 65-006-38, -39, -40; 65-BF8-09, -10, -11, -12; 65-BN8-09, -10, -11, -12.
<b>SFJQ</b>	REFRIGERATION EQUIPMENT-VALVES	79-600-01, 79-604-01, 79-605-01, 79-606-01, 79-607-01, 79-608-01, 79-609-01 79-701-01, 79-702-01, 79-703-01, 79-704-01, 79-705-01, 79-706-01, 79-707-01, 79-708-01, 79-709-01,
<b>VQGU</b>	SPRINKLER SYSTEM AND WATER SPRAY SYSTEM DEVICES, TRIM AND DRAIN	77C-100-1/4", 3/8", 1/2", 3/4", 1", 1-1/4", 1-1/2", 2" 1/2", 3/4", 1", 1-1/4", 1-1/2", 2" <span style="float: right;">77C-200-3/8",</span>

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<b>VQGU</b>	SPRINKLER SYSTEM AND WATER SPRAY SYSTEM DEVICES, TRIM AND DRAIN	64-100 SERIES:1/4", 3/8", 1/2", 3/4", 1", 1-1/4", 1-1/2", 2" , RATED TO 175 PSI. 64-100 SERIES:1/4", 3/8", 1/2", 3/4", 1", 1-1/4", 1-1/2", 2" , RATED TO 250 PSI.
<b>YQAR</b>	ANHYDROUS AMMONIA SHUTOFF VALVES, LP GAS SHUT-OFF VALVES,	<b>LP-GAS SHUT-OFF VALVES:</b> SERIES 80, 81, 73-300, 73-340, 73-400, 73-440, 489-100, 50-GBX-01, 50-GBX-07, 50-GBX-A1, 50-GBX-A7, 50-GBX-01A, 50-GBX-07A, 50-GBX-A1A, 50-GBX-A7A. <b>SHUT-OFF:</b> SERIES 83B, 83L (SUFFIXED -140, -240, -540), SERIES 87A, 88A, 88L FOLLOWED BY SUFFIX -100, -200, -700, -900. PROVIDED WITH ADDITIONAL SUFFIX NUMBERS 01 THRU 70 AND LETTERS MG THRU MK.
<b>YQNZ</b>	COMPRESSED GAS SHUTOFF VALVES	<b>LP-GAS SHUT-OFF:</b> SERIES 80, 81, 73-300, 73-340, 73-400, 73-440, 489-100, 489-140, 50-GBX, 50-GBX-07, 50-GBX-A1, 50-GBX-A7, 50-GBX-01A, 50-GBX-07A, 50-GBX-A1A, 50-GBX-A7A. <b>SHUT-OFF:</b> SERIES 83B, 83L, (SUFFIXED -140, -240, -540), SERIES 86B (SUFFIXED -11, -200, -500), SERIES 87A, 88A, 88L FOLLOWED BY SUFFIX -100, -200, -700, -900. PROVIDED WITH ADDITIONAL SUFFIX NUMBERS 01 THRU 70 AND LETTERS MG THRU MK.
<b>YQNZ</b>	COMPRESSED GAS SHUTOFF VALVES	<b>GAS LINE SERVICE:</b> 94A1, 1/4", 3/8" 1/2" 3/4", 1", 1 1/4", 1 1/2", 2", 2 1/2", 3", AND 4" NPT SIZES
<b>YQNZ</b>	COMPRESSED GAS SHUTOFF VALVES	<b>GAS LINE SERVICE:</b> SERIES 90 FOR USE WITH AIR, INERT GASSES, HYDROGEN, OXYGEN, AND COMMON REFRIGERANTS EXCEPT AMMONIA, MAXIMUM PRESSURE 400 PSI.----- SERIES 73-300, -340, -400, -440, FOR USE WITH AIR, INERT GASSES, HYDROGEN, OXYGEN OR COMMON REFRIGERANTS EXCEPT AMMONIA, MAXIMUM WORKING PRESSURE 250 PSIG.
<b>YRBX</b>	FLAMMABLE LIQUID SHUTOFF VALVES	<b>MANUAL:</b> SERIES 80, 81, SERIES 489(SUFFIXED -100, -140), SERIES 73 (SUFFIXED -300, -340, -400, -440), SERIES 50-GBX (SUFFIXED -01, -07, -01A, -07A, -A1A, -A7A). MAXIMUM WORKING PRESSURE 250 PSI. <b>SHUT-OFF:</b> SERIES 77G FOLLOWED BY 103UL, 104UL, OR 105UL, MAXIMUM WORKING PRESSURE 250 PSI; SERIES 83B, 83L (SUFFIXED -140, -240, -540); SERIES 86B (SUFFIXED -100, -200, -500),MAXIMUM WORKING PRESSURE 450 PSI; SERIES 87A, 88A, 88L FOLLOWED BU SUFFIX -100, -200, -700, -900. PROVIDED WITH ADDITIONAL SUFFIX NUMBERS 01 THRU 70 AND LETTERS MG THRU MK, MAXIMUM WORKING PRESSURE 250 PSI. SERIES 90 FOR USE WITH AIR, INERT GASES, HYDROGEN, OXYGEN AND COMMON REFRIGERANTS EXCEPT AMMONIA, MAXIMUM WORKING PRESSURE 400 PSI.
<b>YRBX</b>	FLAMMABLE LIQUID SHUTOFF VALVES	MODEL 94A1, 1/4", 3/8" 1/2" 3/4", 1", 1-1/4", 1-1/2", 2", 2-1/2", 3", AND 4" NPT SIZES
<b>YRBX7</b>	FLAMMABLE LIQUID SHUTOFF VALVES CERTIFIED FOR CANADA	<b>MANUAL:</b> SERIES 77G FOLLOWED BY 103UL, 104UL, 105UL, MAXIMUM WORKING PRESSURE 1723 kPa (250 psig)
<b>YRPV</b>	GAS SHUTOFF VALVES	<b>MANUAL:</b> SERIES 80, 81, SERIES 489(SUFFIXED -100, -140), SERIES 73 (SUFFIXED -300, -340, -400, -440), SERIES 50-GBX (SUFFIXED -01, -07, -01A, -07A, -A1A, -A7A). FOR USE WITH LP-GAS AND NATURAL AND MANUFACTURED GAS, MAXIMUM WORKING PRESSURE 250 PSI. <b>SHUT-OFF:</b> SERIES 77G FOLLOWED BY 103UL, 104UL, OR 105UL, FOR USE WITH LP-GAS AND NATURAL AND MANUFACTURED GAS, MAXIMUM WORKING PRESSURE 250 PSI. SERIES 83B, 83L (SUFFIXED -140, -240, -540); SERIES 86B (SUFFIXED -100, -200, -500), FOR USE WITH LP-GAS AND NATURAL AND MANUFACTURED GAS, MAXIMUM WORKING PRESSURE 450 PSI; SERIES 87A, 88A, 88L FOLLOWED BY SUFFIX -100, -200, -700, -900. PROVIDED WITH ADDITIONAL SUFFIX NUMBERS 01 THRU 70 AND LETTERS MG THRU MK, FOR USE WITH LP-GAS AND NATURAL AND MANUFACTURED GAS, MAXIMUM WORKING PRESSURE 250 PSI. SERIES 90 FOR USE WITH AIR, INERT GASES, HYDROGEN, OXYGEN, AND COMMON REFRIGERANTS EXCEPT AMMONIA, MAXIMUM WORKING PRESSURE 400 PSI.

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<b>YRPV</b>	GAS SHUTOFF VALVES	<b>MANUAL:</b> MODELS 64-100, 64-200 (1/4" THROUGH 1") FOR NATURAL AND MANUFACTURED GASSES, MAXIMUM WORKING PRESSURE 250 PSI. MODEL 94A1, 1/4", 3/8" 1/2" 3/4", 1", 1-1/4", 1-1/2", 2", 2-1/2", 3", AND 4" NPT SIZES
<b>YRPV7</b>	GAS SHUTOFF VALVES CERTIFIED FOR CANADA	<b>MANUAL:</b> 77G FOLLOWED BY 103UL, 104UL, OR 105UL FOR NATURAL AND MANUFACTURED GASSES, MAXIMUM WORKING PRESSURE 250 PSI.
<b>YSDT</b>	LP-GAS SHUTOFF VALVES	<b>GAS LINE SERVICE VALVES:</b> MODEL 94A1, 1/4", 3/8" 1/2" 3/4", 1", 1 1/4", 1 1/2", 2", 2 1/2", 3", AND 4" NPT SIZES. <b>SHUT OFF VALVES:</b> MODELS 64-100, 64-200 (1/4" - 1")
<b>YSDT</b>	LP-GAS SHUTOFF VALVES	<b>GAS LINE SERVICE VALVES:</b> SERIES 80, 81, SERIES 489, (SUFFIXED -100, -140), SERIES 73, (SUFFIXED -300, -340, -400, -440), SERIES 50-GBX, (SUFFIXED -01, -07, -01A, -07A, -A1A, -A7A). <b>SHUT-OFF:</b> SERIES 77
<b>YSDT7</b>	LP SHUTOFF VALVES CERTIFIED FOR CANADA	<b>GAS-LINE SERVICE VALVE;</b> SERIES 77G FOLLOWED BY 103UL, 104UL, OR 105UL.