

Qty	#	Size (inches)	ANSI/CLASS	Manufacturer	Type	Body	Model	Figure/Part #	Notes
1	1	6x4	600	WKM	Ball	LTCS	370D4	-	Stem: AS ENP & Ball:CS ENP
1	2	2x2	900	WKM	Ball	LCC/LF2	370D5	-	Stem: 316 SS & Ball: CF8M/316SS
1	3	10	150	WKM	Ball	LCC/LF2	370D6	-	Stem: 316 SS & Ball: CF8M/316SS
1	4	3	150	DSI	Globe	LCC	-	-	Stem: 316 & Ball: 316
1	5	3	150	DSI	Globe	LCC	-	-	-
1	6	3	150	DSI	Globe	LCC	-	-	Stem: 316 & Ball: 316
1	7	2x2	900	WKM	Ball	LCC/LF2	370D6	-	Stem: 316 SS & Ball: CF8M/316SS
1	8	2	1500	DSI	Globe	-	BHHLF2	-	-
1	9	3	600	DSI	Globe	WCB	-	161 LU-N	Stem: 316, Seat: HF, Disc: 316, Low E Certified 0496
1	10	4	300	DSI	Globe	WCB	-	141LU-N	Stem: 316, Seat: HF, Disc: 316
1	11	2	300	DSI	Globe	WCB	-	141XU	Stem: CR13, Disc: CR13, Seat: HF
1	12	4	300	KITZ	Ball	WCB	-	300SCTAZM-FS	ISO API608, Ball: CF8M, Trm: 316, Seat: H-PTFE
1	13	4	300	KITZ	Ball	WCB	-	300SCTAZM-FS	ISO API608, Ball: CF8M, Trm: 316, Seat: H-PTFE
1	14	4	300	KITZ	Ball	WCB	-	300SCTAZM-FS	ISO API608, Ball: CF8M, Trm: 316, Seat: H-PTFE
1	15	4	300	KITZ	Ball	WCB	-	300SCTAZM-FS	ISO API608, Ball: CF8M, Trm: 316, Seat: H-PTFE
1	16	4	300	WKM	Ball	WCB	310C	-	-
1	17	4	300	WKM	Ball	WCB	310C	-	-
1	18	4	600	DSI	Globe	LCC	B16.34	161 LU-N-LCC	Stem: 316 SS
1	19	10	150	WKM	Ball	CS	370D4	-	Stem: TY630/ENP & Ball: CF8M
1	20	6	900	Tom Wheatley	Check	LCC	-	73	-
1	21	8	300	DSI	Check	LCC	-	149 LU-N-LCC	Stem: NA
1	22	8	300	DSI	Check	LCC	-	149 LU-N-LCC	Stem: NA
1	23	8	600	DSI	Globe	LCC	-	161 LU-N-LCC	Stem: 316
1	24	6	900	Tom Wheatley	Check	LCC	-	-	Piston 410SS
1	25	10	600	WKM	Ball	LCC/LF2	370D6	-	Stem: 316 SS & Ball CF8M/31/SS/PK
1	26	10	150	FIRESAFE	Ball	WCB	-	-	Stem: 316 & Ball: 316
1	27	6	900	Tom Wheatley	Check	LCC	-	73	PISTON: 410 SS
1	28	16		Fusion	Ball	A105N	-	-	Marked as leaks/junk Stem: 410/ENP & Ball: A105N/ENP
1	29	8x6	600	WKM	Ball	CS	370D4	-	Stem: AS ENP & Ball:CS ENP
1	30	4x4	300	WKM	Ball	LCC/LF2	370D6	-	Stem: 4130 & Ball: A105
1	31	4x4	300	WKM	Ball	LCC/LF2	370D6	-	Stem: 4130 & Ball: A105
1	32	4x4	300	WKM	Ball	LCC/LF2	370D6	-	Stem: 4130 & Ball: A105
1	33	4x4	300	WKM	Ball	LCC/LF2	370D6	-	Stem: 4130 & Ball: A105
1	34	4x4	300	WKM	Ball	LCC/LF2	370D6	-	Stem: 4130 & Ball: A105
1	36	2x2	1500	WKM	Ball	LCC/LF2	370D6	-	Stem: 316SS & Ball CF8M/316SS
1	37	2x2	1500	WKM	Ball	LCC/LF2	370D6	-	Stem: 316SS & Ball CF8M/316SS
1	38	6	150	WKM	Ball	LCC/LF2	370D6	-	-
1	39	2x2	1500	WKM	Ball	LCC/LF2	370D6	-	Stem: 316SS & Ball CF8M/316SS
1	40	2x2	1500	WKM	Ball	LCC/LF2	370D6	-	Stem: 316SS & Ball CF8M/316SS
1	41	2x2	1500	WKM	Ball	LCC/LF2	370D6	-	Stem: 316SS & Ball CF8M/316SS
1	42	2x2	1500	WKM	Ball	LCC/LF2	370D6	-	Stem: 316SS & Ball CF8M/316SS
1	43	4x4	300	WKM	Ball	LCC/LF2	370D6	-	Stem: 4130 & Ball: LF2
1	44	4x4	300	WKM	Ball	LCC/LF2	370D6	-	Stem: 4130 & Ball: LF2
1	45	3x3	600	WKM	Ball	-	310F	-	-
1	46	4	300	WKM	Ball	LCC/LF2	370D6	-	Stem: 4130 & Ball: LF2
1	47	2	900	WKM	Ball	LCC/LF2	370D6	-	Stem: 316SS & Ball CF8M/316SS
1	48	3x2	600	WKM	Ball	-	370D6	-	Stem: 316SS & Body: LCC/LF2
1	49	4	300	WKM	Ball	LCC/LF2	370D6	-	Stem: 4130 & Ball: LF2
1	50	2	900	WKM	Ball	LCC/LF2	370D6	-	Stem: 316SS & Ball CF8M/316SS
1	51	4x3	600	WKM	Ball	LCC/LF2	370D6	-	Stem: 316SS & Ball CF8M/316SS
1	52	4x3	600	WKM	Ball	LCC/LF2	370D6	-	Stem: 316SS & Ball CF8M/316SS
1	53	2x2	900	WKM	Ball	LCC/LF2	370D6	-	Stem: 316SS & Ball CF8M/316SS
1	54	2x2	900	WKM	Ball	LCC/LF2	370D6	-	Stem: 316SS & Ball CF8M/316SS
1	55	2x2	900	WKM	Ball	LCC/LF2	370D6	-	Stem: 316SS & Ball CF8M/316SS
1	56	8x6	300	WKM	Ball	LTCS	370D4	-	Stem: AS ENP & Ball:CS ENP
1	57	8x6	300	WKM	Ball	LTCS	370D4	-	Stem: AS ENP & Ball:CS ENP
1	58	8x6	300	WKM	Ball	LTCS	370D4	-	Stem: AS ENP & Ball:CS ENP
1	59	8x6	300	WKM	Ball	LTCS	370D4	-	Stem: AS ENP & Ball:CS ENP
1	60	6	300	DSI	Globe	LCC	-	141 LU-N-LCC	Stem: 316 & Disc: 316
1	61	6	300	DSI	Globe	LCC	-	141 LU-N-LCC	Stem: 316 & Disc: 316
1	62	4	600	DSI	Globe	LCC	-	141 LU-N-LCC	Stem: 316 & Disc: 316
1	63	4	600	DSI	Globe	LCC	-	141 LU-N-LCC	Stem: 316 & Disc: 316
1	64	6x4	300	WKM	Ball	LTCS	370D4	-	Stem: AS ENP & Ball:CS ENP
1	65	4x4	300	WKM	Ball	LCC/LF2	370D6	-	Stem: 316SS & Ball CF8M/316SS
1	66	4x4	300	Cameron	Ball	CSLT	-	-	Ball: STNIPL
1	67	4x4	300	Cameron	Ball	CSLT	-	-	Ball: STNIPL
1	68	4x4	300	Cameron	Ball	CSLT	-	-	Ball: STNIPL
1	69	4x4	300	Cameron	Ball	CSLT	-	-	Ball: STNIPL
1	70	6	150	WKM	Ball	LCC/LF2	370D6	-	Stem: 316SS & Ball CF8M/316SS
1	71	6	150	WKM	Ball	LCC/LF2	370D6	-	Stem: 316SS & Ball CF8M/316SS
1	72	6	150	WKM	Ball	LCC/LF2	370D6	-	Stem: 316SS & Ball CF8M/316SS
1	73	4x4	300	WKM	Ball	LCC/LF2	370D6	-	Stem: 316SS & Ball CF8M/316SS
1	74	4x4	300	WKM	Ball	LCC/LF2	370D6	-	Stem: 316SS & Ball CF8M/316SS
1	75	6	150	WKM	Ball	LCC/LF2	370D6	-	Stem: 316SS & Ball CF8M/316SS
1	76	4x4	300	WKM	Ball	LCC/LF2	370D6	-	Stem: 4130 & Ball LF2
1	77	4x4	300	WKM	Ball	LCC/LF2	370D6	-	Stem: 4130 & Ball LF2
1	78	4x4	300	WKM	Ball	LCC/LF2	370D6	-	Stem: 4130 & Ball LF2
1	79	4x4	300	WKM	Ball	LCC/LF2	370D6	-	Stem: 4130 & Ball LF2
1	80	8	150	WKM	Ball	LCC/LF2	370D6	-	Stem: 316SS & Ball CF8M/316SS
1	81	4x4	300	WKM	Ball	LCC/LF2	370D6	-	Stem: 4130 & Ball LF2
1	82	4x4	300	WKM	Ball	LCC/LF2	370D6	-	Stem: 4130 & Ball LF2
1	83	8	150	WKM	Ball	LCC/LF2	370D6	-	Stem: 316SS & Ball CF8M/316SS
1	84	8	150	WKM	Ball	LTCS	370D6	-	Stem: 316 & Ball 316 (labeled 44 in picture)
1	85	6	150	WKM	Ball	LTCS	370D6	-	Stem: 316 & Ball 316
1	86	4x3	600	WKM	Ball	LCC/LF2	370D6	-	Stem: 316SS & Ball CF8M/316SS
1	87	6x4	600	WKM	Ball	LTCS	370D4	-	Stem: AS ENP & Ball CS ENP
1	88	6	900	WKM	Ball	LCC	370D6	-	Stem: 316 SS & Ball CF8M/316SS/PK
1	89	8	150	WKM	Ball	LCC/LF2	370D6	-	Stem: 316SS & Ball CF8M/316SS
1	90	8	150	WKM	Ball	LCC/LF2	370D6	-	Stem: 316SS & Ball CF8M/316SS
1	91	4x4	300	WKM	Ball	LCC/LF2	370D6	-	Stem: 4130 & Ball LF2
1	92	8x6	600	WKM	Ball	WCC/A105	370D6	-	Stem: A105 & Ball A105
1	93	8x6	600	WKM	Ball	WCC/A105	370D6	-	Stem: A105 & Ball A105
1	94	8x6	600	WKM	Ball	WCC/A105	370D6	-	Stem: A105 & Ball A105
1	95	8x6	600	WKM	Ball	WCC/A105	370D6	-	Stem: A105 & Ball A105
1	96	6	150	WKM	Ball	CS	370D4	-	Stem: TY630/ENP & Ball: CF8M
1	97	6	150	WKM	Ball	CS	370D4	-	Stem: TY630/ENP & Ball: CF8M
1	98	6	150	WKM	Ball	CS	370D4	-	Stem: TY630/ENP & Ball: CF8M
1	99	6	150	DSI	Gate	WCB	-	37 XUF	Disc: CR13
1	100	6	150	Walworth	Check	-	-	-	-
1	101	6	150	Walworth	Check	-	-	-	-
1	102	6	150	Forum	Ball	WCB/WCC	-	-	Stem: CS ENP & Ball CS ENP
1	103	10	150	WKM	Ball	LTCS	370D4	-	Stem: TY630/ENP & Ball: CF8M
1	104	10	150	KITZ	Check	WCB	-	-	-
1	105	8x8	150	Balon	Ball	-	-	-	103, 104, 105, 106 All Conected with a Piping
1	106	8x8	150	Balon	Ball	-	-	-	103, 104, 105, 106 All Conected with a Piping
1	107	8	150	Walworth	Check	WCB	-	-	-
1	108	6	300	Wheatley	Check	WCC/A105	510/511	SD-510-065072-121	-
1	109	3	300	Wheatley	Ball	CS	370D4	-	Stem: AS/ENP & Ball CS/ENP
1	109A	6	600	WKM	Ball	CS	370D4	-	Stem: SS/NYL6 & Ball CF8M
1	110	16	150	WKM	Ball	-	-	-	-
1	111	8	150	Cameron	Check	WCC	-	9D-510-085027-121	-
1	112	4x4	600	Balon	Ball	-	-	-	4F-T63SN
1	113	4x4	600	Balon	Ball	-	-	-	4F-600, 4F-T63SN