

Manufacturer	Model	Material	Capacity	Fill Pressure	Length (inches)	Diameter (inches)	Weight (Lbs)	Buoyancy Full (lbs)	Buoyancy Empty (lbs)
Catalina	S4	Aluminum	4	3000	7.8	3.21	1.9	-1.6	-1.4
Catalina	S6	Aluminum	6	3000	10.8	3.21	2.6	-1.2	-1.2
Catalina	S13	Aluminum	13	3000	12.8	4.38	5.7	-1.8	-0.9
Catalina	S19	Aluminum	19	3000	17.7	4.38	7.8	-1.5	-0.2
Catalina	S20	Aluminum	20	3000	13.8	5.25	9.2	-1.4	0
Catalina	S30	Aluminum	30	3000	19.9	5.25	13.6	-2.4	-0.2
Catalina	S40	Aluminum	40	3000	25.4	5.25	16.2	-1.5	1.4
Catalina	S45	Aluminum	45	3000	17.7	6.89	20.3	-2.8	0.5
Catalina	S50	Aluminum	50	3000	19.4	6.89	21.8	-2.4	1.2
Catalina	S53	Aluminum	53	3000	19.2	7.25	25.1	-3.8	0.1
Catalina	C60	Aluminum	60	3300	19.9	7.25	27.3	-5.6	-1.2
Catalina	S63	Aluminum	63	3000	21.7	7.25	26.9	-2.8	1.8
Catalina	S80	Aluminum	77.4	3000	25.9	7.25	31.3	-1.6	4.1
Catalina	C80	Aluminum	77.4	3300	25.5	7.25	34.7	-5.8	0
Catalina	C100	Aluminum	100	3300	26.5	8	42	-5.2	2.2
Faber	FX15DV	Steel	15	3440	14.17	3.94	6.6	-2.42	-1.21
Faber	FX23DV	Steel	23	3442	19.5	3.94	8.6	-2.64	-0.66
Faber	L27DV	Steel	27	2640	14.43	5.46	11.7	-2.95	-1.07
Faber	FX40BKDV	Steel	40	3442	17.7	7.24	14.8	-4.51	-1.48
Faber	L50SDVB	Steel	50	2640	25.2	5.51	18.9	-2.43	1.24
Faber	M71SDVB	Steel	71	3300	20.47	6.84	28.7	-4.35	0.9
Faber	FX80SDVB	Steel	80	3442	20.87	7.24	28.6	-8.05	-1.74
Faber	HP80	Steel	81.7	3442	20.8	7.25	28.3	-8.05	-1.74
Faber	L85SDVB	Steel	85	2640	25.98	7.01	31.2	-3.8	2.32
Faber	L95SDVB	Steel	95	2640	23.82	8.02	37.2	-5.37	1.69
Faber	M100SDVB	Steel	100	3498	24.21	7.24	38.7	-14.11	-6.69
Faber	FX100SDVB	Steel	100	3442	25.39	7.24	34.3	-8.41	-0.59
Faber	HP100	Steel	101.3	3442	25.3	7.25	24	-8.41	-0.59
Faber	L108SDVB	Steel	108	2640	26.77	8.02	41	-5.02	2.98
Faber	FX117SDVB	Steel	117	3442	24.21	8.02	38.9	-9.12	-0.16
Faber	HP117	Steel	117.8	3442	34.2	8	37.6	-9.12	0.35
Faber	L120SDVB	Steel	120	2640	29.33	8.02	44.9	-4.87	4.07
Faber	FX120SDVB	Steel	120	3442	29.33	7.24	39.2	-8.82	0.65
Faber	HP120	Steel	120.1	3442	29.1	7.25	39.2	-8.82	0.65
Faber	HP133	Steel	133	3442	26.85	8	42.4	-9.08	1.45
Faber	FX133SDVB	Steel	133	3442	26.78	8.02	42.7	-9.08	1.45
Faber	FX149SDVB	Steel	149	3442	29.53	8.02	46.9	-9.41	2.35
Luxfer	S006	Aluminum	6.1	3000	11.1	3.2	2.6	-1.4	-0.9
Luxfer	S13S	Aluminum	13.2	3000	13.1	4.4	6	-1.8	-0.8
Luxfer	S019	Aluminum	19.9	3000	18.6	4.4	8	-1.3	0.2
Luxfer	S030	Aluminum	30	3000	19.3	5.3	12	-1.3	0.9
Luxfer	S040	Aluminum	40	3000	24.8	6.9	14.9	-0.7	2.4
Luxfer	S050	Aluminum	48.4	3000	19	7.3	21.3	-2.5	1.1
Luxfer	S063	Aluminum	63	3000	21.9	7.3	26.9	-2.4	2.4

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Luxfer	S072	Aluminum	69.6	3000	26	6.9	28.5	-1.4	3.8
Luxfer	S080	Aluminum	77.4	3000	26.1	7.3	31.5	-1.7	4.2
Luxfer	S80N	Aluminum	77.4	3300	25.8	7.3	35.4	-3	0.1
Luxfer	S100	Aluminum	98.8	3300	26.2	8	41.1	-4.6	2.8
Luxfer	S106W	Aluminum Hoop Wrap	106	4350	26.1	7.4	33.8	-4.8	3.1
MetallImpact	AL06	Aluminum	5.8	3000	10.9	3.2	2.7	-1.6	-1.12
MetallImpact	AL13	Aluminum	12.8	3000	12.7	4.4	6	-1.1	-0.14
MetallImpact	AL19	Aluminum	18.3	3000	17.25	4.4	7.9	-1.7	-0.38
MetallImpact	AL30	Aluminum	29.1	3000	19.5	5.25	12.3	-1.6	0.68
MetallImpact	AL40	Aluminum	38.8	3000	24.9	5.25	15.3	-1	1.88
MetallImpact	AL50	Aluminum	49.5	3000	19.4	6.9	21.5	-2.3	1.54
MetallImpact	AL63	Aluminum	61	3000	21.9	7.25	27.2	-2.3	2.38
MetallImpact	AL72	Aluminum	70	3000	26	6.9	27.8	-0.9	4.38
MetallImpact	ALN80	Aluminum	76.2	3000	25.4	7.25	33.4	-4.1	1.78
MetallImpact	AL80	Aluminum	77.5	3000	26.1	7.25	31.9	-1.5	4.26
MetallImpact	AL100	Aluminum	98.2	3000	26.25	8	42	-5.3	2.26
OMS / Faber	C8	Steel	7.87	2640	11.25	3.58	5	-2.23	-1.61
OMS / Faber	C13	Steel	13	2640	14	3.9	5.9	-3.31	-2.25
OMS / Faber	C20	Steel	20	2640	19.5	3.9	7.5	-3	-1.5
OMS / Faber	C45	Steel	46	2640	23	5.5	17.6	-4	0
OMS / Faber	C50	Steel	50	2640	25.2	5.5	19.92	-4.8	-1.5
OMS / Faber	C66	Steel	66	2640	21	7	25	-5.15	1.67
OMS / Faber	C85	Steel	85	2640	26	7	31	-6.7	0
OMS / Faber	C98	Steel	98	2640	24	8	38	-7.73	0
OMS / Faber	C108	Steel	112	2640	26	8	41	-8	-1
OMS / Faber	C121	Steel	125	2640	29	8	45	-9.5	0
OMS / Faber	C135	Steel	131	2640	30.7	8	47	-10.3	0.75
Pressed Steel	LP-45	Steel	45	2640	23	5.5	19.6	-3.7	-0.5
Pressed Steel	E7-65	Steel	65	3442	16.75	7.2	23.2	-6.4	-1.5
Pressed Steel	MP-72	Steel	71.2	3300	20.75	6.9	30	-11.4	-6
Pressed Steel	E7-80	Steel	80	3442	19.75	7.2	26	-9.3	-3.3
Pressed Steel	LP-80	Steel	80.6	2640	24	7.2	34.4	-7	-1
Pressed Steel	E7-100	Steel	100	3442	24	7.2	32	-8.8	-1.3
Pressed Steel	E8-119	Steel	119	3442	24	8	39.3	-12.2	-3.3
Pressed Steel	E7-120	Steel	120	3442	28	7.2	36.6	-10.3	-1.3
Pressed Steel	E8-130	Steel	130	3442	25.56	8	42.2	-14.6	-4.8
Pressed Steel	E8-149	Steel	149	3442	29.37	8	47.5	-12.8	-1.7
Worthington	LP27	Steel	27	2640	14.5	5.5	11.9	-3	-1
Worthington	X7-65	Steel	66.4	3442	16.7	7.25	25.1	-8.7	-3.9
Worthington	LP77	Steel	77	2640	23.2	7.25	32.5	-6.8	-1
Worthington	X7-80	Steel	81	3442	19.8	7.25	29.9	-9	-3
Worthington	LP85	Steel	82.9	2640	24.7	7.25	36.8	-7.1	-0.7
Worthington	LP95	Steel	93.3	2640	23.7	8	36.8	-7.1	-0.7

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Worthington	X7-100	Steel	99.5	3442	22.7	7.25	33.1	-10	-2.5
Worthington	LP108	Steel	108.6	2640	26.5	8	45.95	-10.7	-2.6
Worthington	LP121	Steel	120	2640	29.2	8	49.9	-11.1	-2
Worthington	X7-120	Steel	120.6	3442	27.7	7.25	39.7	-11	-2
Worthington	X8-119	Steel	123	3442	23.9	8	42.5	-10.9	-2
Worthington	X8-130	Steel	131.4	3442	25.3	8	44.7	-11.7	-2