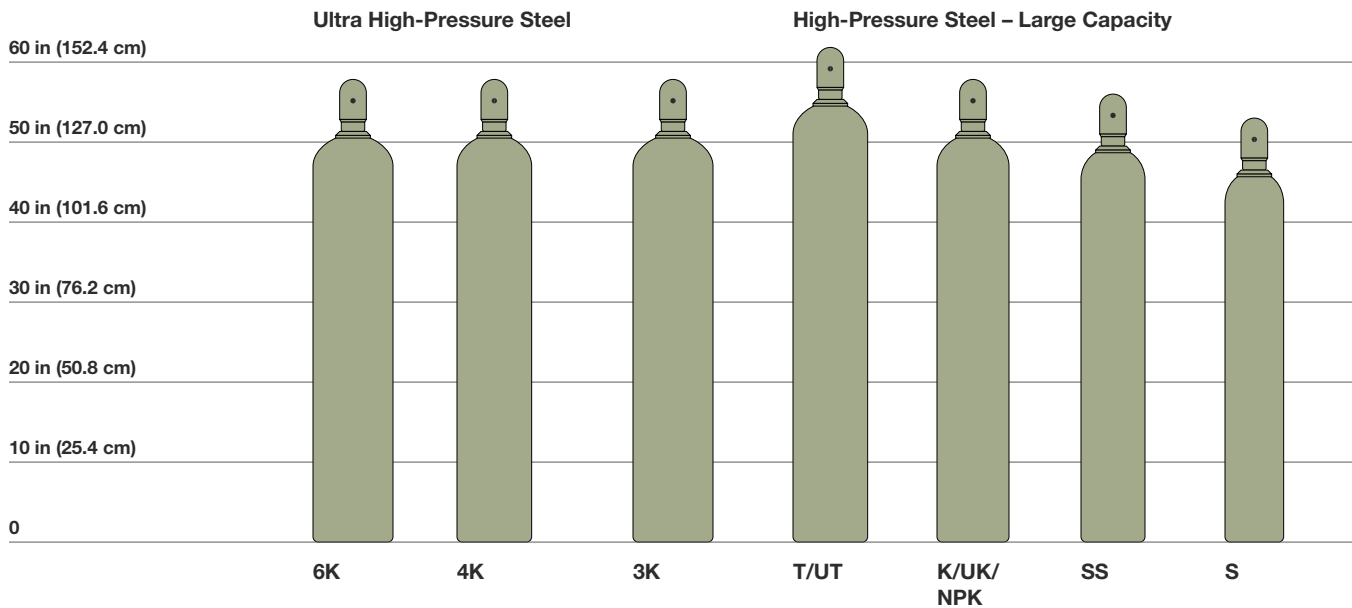


Part Number Code	Ultra High-Pressure Steel			High-Pressure Steel – Large Capacity			
	6K	4K	3K	T/UT	K/UK/ NPK	SS	S
Transport Canada Specifications				3AAM(182)	3AM(153)		3AAM(153)
DOT Specifications	3AA-6000	E9421-4500	3AA-3600	3AA-2400	3A-2015	3A-2015	3AA-2015
Internal Volume							
ft ³	1.50	1.61	1.54	1.73	1.54	0.97	0.95
L	42.48	45.59	43.61	48.99	43.61	27.47	26.90
Water Capacity							
lb	93.65	100.51	96.14	108.00	96.14	60.56	59.31
kg	42.48	45.59	43.61	48.99	43.61	27.47	26.90
Nominal Dimensions							
Diameter (in)	10.00	9.25	10.00	9.25	9.00	7.50	7.37
Diameter (cm)	25.40	23.50	25.40	23.50	22.86	19.05	18.72
Height (in)	51.00	51.00	51.00	55.00	51.00	49.00	46.00
Height (cm)	129.54	129.54	129.54	139.70	129.54	124.46	116.84
Average Tare Weight							
lb	303	145	189	143	133	110	76
kg	137.44	65.77	85.73	64.86	60.33	49.90	34.47

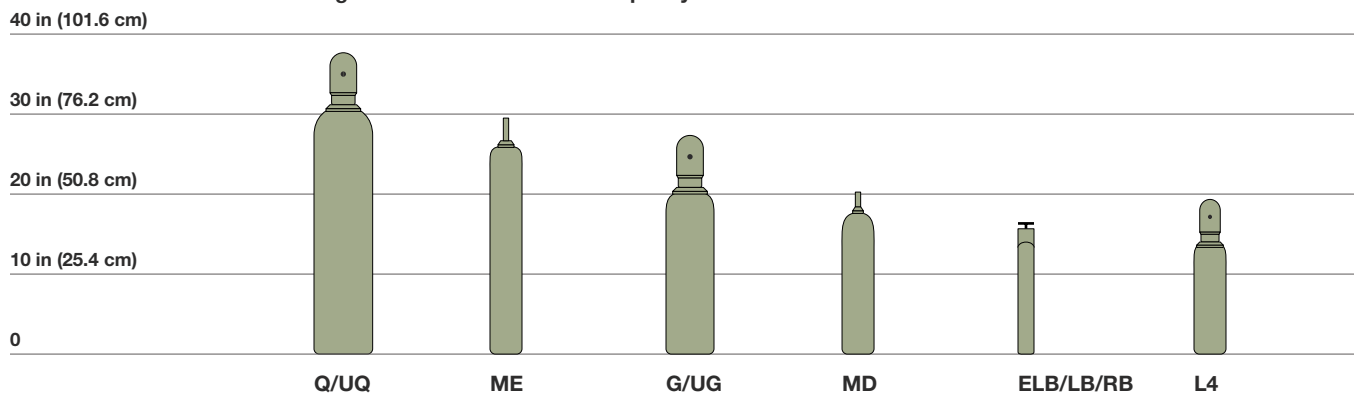
Note: Dimensions and capacities are approximate and may vary slightly.



Part Number Code	High-Pressure Steel – Small Capacity					
	Q/UQ	ME	G/UG	MD	ELB/LB/RB	L4
Transport Canada Specifications	3AAM(153)	3AAM(153)	3AAM(153)	3AAM(153)		3AAM(153)
DOT Specifications	3AA-2015	3AA-2015	3AA-2015	3AA-2015	3E-1800	3AA-2015
Internal Volume						
ft ³	0.52	0.17	0.25	0.10	0.015	0.075
L	14.72	4.81	7.08	2.83	0.42	2.12
Water Capacity						
lb	32.46	10.61	15.61	6.24	0.94	4.68
kg	14.73	4.81	7.08	2.83	0.42	2.12
Nominal Dimensions						
Diameter (in)	7.00	4.00	6.00	4.04	2.00	4.18
Diameter (cm)	17.78	10.16	15.24	10.26	5.08	10.62
Height (in)	31.00	25.75	20.00	16.75	16.00	14.00
Height (cm)	78.74	65.40	50.80	42.55	40.64	35.56
Average Tare Weight						
lb	65	13	29	9	4	9
kg	29.48	5.90	13.15	4.08	1.81	4.08

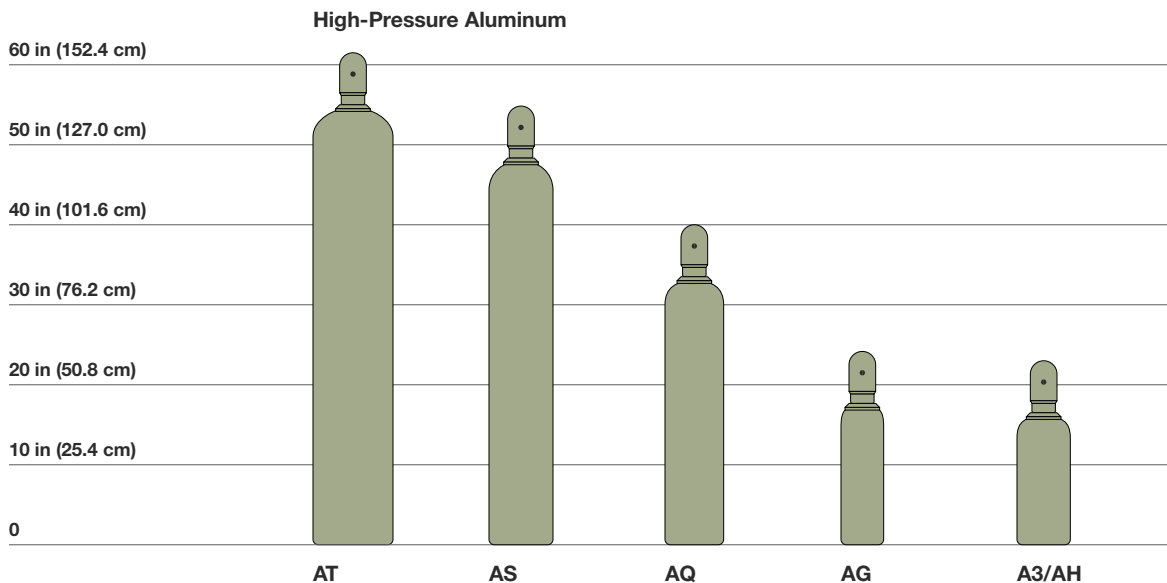
Note: Dimensions and capacities are approximate and may vary slightly.

High-Pressure Steel – Small Capacity



	High-Pressure Aluminum				
Part Number Code	AT	AS	AQ	AG	A3/AH
Transport Canada Specifications	TC3ALM(153)	TC3ALM(139)	TC3ALM(153)	TC3ALM(153)	TC3ALM(153)
DOT Specifications	3AL-2216	3AL-2015	3AL-2216	3AL-2216	3AL-2216
Internal Volume					
ft ³	1.70	1.04	0.55	0.14	0.21
L	48.14	29.45	15.57	3.96	5.95
Water Capacity					
lb	106.13	64.93	34.34	8.74	13.00
kg	48.14	29.45	15.57	3.96	5.90
Nominal Dimensions					
Diameter (in)	10.00	8.00	7.25	5.00	6.90
Diameter (cm)	25.40	20.32	18.42	12.70	17.50
Height (in)	54.00	48.00	33.00	17.00	16.00
Height (cm)	137.16	121.92	83.82	43.18	40.64
Average Tare Weight					
lb	90	48	30	9	14.8
kg	40.82	21.77	13.64	4.08	6.70

Note: Dimensions and capacities are approximate and may vary slightly.



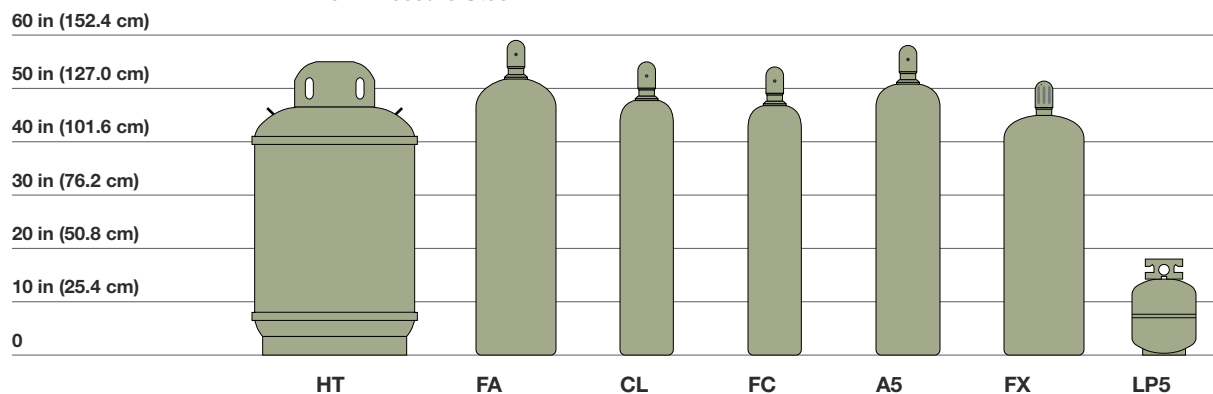
Compressed Gas Cylinders

Low-Pressure Steel

Part Number Code	HT	FA	CL	FC	A5	FX	LP5
DOT Specifications	4BW-240	4AA-480	3A-480	4BA-300	8AL	4BA-240	4BA-240
Internal Volume							
ft ³	16.05	4.46	1.93	1.97		3.83	0.78
L	454.49	126.29	54.65	55.78		108.45	21.59
Water Capacity							
lb	1002.00	278.44	120.49	122.99		239.11	47.60
kg	454.50	126.30	54.65	55.79		108.46	8.18
Nominal Dimensions							
Diameter (in)	29.75	15.00	10.00	10.00	12.00	15.00	12.00
Diameter (cm)	75.57	38.10	25.40	25.40	30.00	38.10	30.48
Height (in)	55.00	52.00	48.00	47.00	51.00	45.00	17.66
Height (cm)	139.70	132.08	121.92	119.38	130.00	114.30	44.85
Average Tare Weight							
lb	315.00	151.00	85.00	55.00	189.00	75.00	18.00
kg	142.88	68.49	38.56	24.95	85.73	34.02	8.18

Note: Dimensions and capacities are approximate and may vary slightly.

Low-Pressure Steel



Low-Pressure Drums, Low-Pressure Stainless Steel Drums and Cylinders

Part Number Code	SA	SB	ST 55	ST 30	ST 10
DOT Specifications	E-4884-240	E-4884-240	UN-1A1	UN-1A1	UN-1A1
Internal Volume					
ft ³	1.45	1.45	7.35	4.01	1.34
L	41.06	41.06	208.13	113.55	37.94
Water Capacity					
lb	90.52	90.52	458.86	250.34	83.66
kg	41.06	41.06	208.14	113.55	37.95
Nominal Dimensions					
Diameter (in)	9.00	9.00	24.00	18.00	12.00
Diameter (cm)	22.86	22.86	60.96	45.72	30.48
Height (in)	44.00	44.00	46.00	44.00	30.00
Height (cm)	111.76	111.76	116.84	111.76	76.20
Average Tare Weight					
lb	36	36	250	150	50
kg	16	18	113	68	22

Note: Dimensions and capacities are approximate and may vary slightly.

Low-Pressure Drums, Low-Pressure Stainless Steel Drums and Cylinders

