TypeReference	External Diameter	Minimum Height	Nominal Storage Capacity	Minimum Heating Area for Type G Cylinders	Minimum Nominal Thickness of Copper												e of fary fors	io of Inny ions
					Grade 1 Test Pressure 3.65 bar Max Working Head 25m		Grade 2 Test Pressure 2.20 bar Max Working Head 15m		Grade 3 Test Pressure 1.45 bar Max Working Head 10m		Size of Primary Heater	Preferred Height of Connections Above Datum					red Siz Second	ned Siz Prim Primetti
												Secondary Return H	Primary Return J	Cold Feet L	Primary Flow M	Immersion Heater Boss P	C	jag A
						mm	mm	L	m²	mm	mm	mm	mm	mm	mm	mm	mm	mm
0	300	1600	96	0.42	1.6	1.2	1.6	0.9	1.6	0.7	22	1250	100	100	540	150	G1	G1B
1	350	900	72	0.32	1.6	1.2	1.6	0.9	1.6	0.7	22	700	100	100	400	150	G1	G1B
2	400	900	96	0.42	1.8	1.2	1.6	0.9	1.6	0.7	28	700	100	100	400	150	G1	G1B
3	400	1050	114	0.50	1.8	1.2	1.6	0.9	1.6	0.7	28	800	100	100	470	150	G1	G1B
4	450	675	84	0.37	2.0	1.6	1.6	1.0	1.6	0.7	28	450	100	100	300	150	G1	G1B
5	450	750	95	0.48	2.0	1.6	1.6	1.0	1.6	0.7	28	550	100	100	340	150	G1	G1B
6	450	825	106	0.53	2.0	1.6	1.6	1.0	1.6	0.7	28	625	100	100	370	150	G1	G1B
7	450	900	117	0.61	2.0	1.6	1.6	1.0	1.6	0.7	28	700	100	100	400	150	G1	G1B
8	450	1050	140	0.70	2.0	1.6	1.6	1.0	1.6	0.7	28	800	100	100	470	150	G114	G1B
9	450	1200	162	0.88	2.0	1.6	1.6	1.0	1.6	0.7	28	950	100	100	540	150	G11/4	G1B
9E	450	1500	206	0.90	2.0	1.6	1.6	1.0	1.6	0.7	28	1200	100	100	620	150	G11/4	G1B
10	500	1200	190	1.05	2.5	1.8	1.8	1.2	1.6	0.9	35	950	150	150	540	200	G11/2	G1 ¹⁴ B
11	500	1500	245	0.87	2.5	1.8	1.8	1.2	1.6	0.9	35	1200	150	150	670	200	G11/2	G1 ¹⁴ B
12	600	1200	280	1.32	2.8	2.0	2.5	1.4	2.0	1.2	35	950	150	150	540	200	G2	G1 ^{1/2} B
13	600	1500	360	1.68	2.8	2.0	2.5	1.4	2.0	1.2	35	1200	150	150	670	200	G2	G1 ^{1/2} B
14	600	1800	440	2.04	2.8	2.0	2.5	1.4	2.0	1.2	35	1350	150	150	800	200	G2	G11/2B

Dimensions are for use as guideline only.