



## ZC



Cylindrical LPG tanks for multi-valve joined with round fitting nozzle placed on the left "L" on the right "P" side of the tank.

### APPLICATION

Tanks are intended for LPG mixture storage in gas installations in motor vehicles.

### TECHNICAL DATA

- manufacture – class I
- test pressure 3,00 MPa,
- bursting pressure min. 6,75 MPa,
- manufactured according to UN ECE 67 R-01

### CERTIFICATES

Homologation



## CYLINDRICAL LPG TANKS

Type of tank	Diameter D [mm]	Capacity V [l]	Allowable filling 80% [l]	Length L [mm]	Length L [mm]	Mass Q [kg]
ZC 200/15	200	15	12	548	185	7,6
ZC 200/20	200	20	16	714	185	9,6
ZC 200/25	200	25	20	880	185	11,6
ZC 200/30	200	30	24	1050	185	13,5
ZC 200/35	200	35	28	1215	185	15,5
ZC 200/40	200	40	32	1380	185	17,5
ZC 244/25	244	25	20	600	195	10,0
ZC 244/30	244	30	24	710	195	11,6
ZC 244/35	244	35	28	820	195	13,2
ZC 244/40	244	40	32	930	195	14,8
ZC 244/45	244	45	36	1040	195	16,4
ZC 244/50	244	50	40	1150	195	17,9
ZC 244/55	244	55	44	1260	195	19,5
ZC 244/60	244	60	48	1370	195	21,1
ZC 270/30	270	30	24	605	207	11,7
ZC 270/35	270	35	28	695	207	13,0
ZC 270/40	270	40	32	785	207	14,4
ZC 270/45	270	45	36	875	207	16,0
ZC 270/50	270	50	40	966	207	17,4
ZC 270/55	270	55	44	1060	207	19,0
ZC 300/40	300	40	32	647	216	14,5
ZC 300/45	300	45	36	719	216	16,0
ZC 300/50	300	50	40	791	216	17,5
ZC 300/55	300	55	44	863	216	19,0
ZC 300/60	300	60	48	935	216	20,5
ZC 300/65	300	65	52	1007	216	22,5
ZC 300/70	300	70	56	1085	216	22,5



## CYLINDRICAL LPG TANKS

Type of tank	Diameter D [mm]	Capacity V [l]	Allowable filling 80% [l]	Length L [mm]	Length L [mm]	Mass Q [kg]
ZC 315/30	315	30	24	458	220	13,9
ZC 315/35	315	35	28	526	220	15,3
ZC 315/40	315	40	32	592	220	16,8
ZC 315/45	315	45	36	658	220	18,2
ZC 315/50	315	50	40	735	230	18,0
ZC 315/55	315	55	44	800	230	19,7
ZC 315/60	315	60	48	870	230	21,4
ZC 315/65	315	65	52	935	230	23,1
ZC 315/75	315	75	60	1080	230	26,5
ZC 360/40	360	40	32	476	232	16,8
ZC 360/45	360	45	36	527	232	18,1
ZC 360/50	360	50	40	578	232	19,5
ZC 360/55	360	55	44	629	232	20,8
ZC 360/60	360	60	48	680	232	22,0
ZC 360/70	360	70	56	782	232	24,7
ZC 360/80	360	80	64	884	232	27,4
ZC 360/90	360	90	72	986	232	30,0
ZC 360/100	360	100	80	1087	232	32,7
ZC 400/90	400	90	72	827	242	32,5
ZC 400/100	400	100	80	910	242	35,2
ZC 400/110	400	110	88	994	242	38,0
ZC 400/120	400	120	96	1077	242	40,6
ZC 400/130	400	130	104	1160	242	43,6
ZC 400/140	400	140	112	1243	242	46,3
ZC 400/150	400	150	120	1327	242	49,1
ZC 400/160	400	160	128	1410	242	51,9
ZC 400/170	400	170	136	1494	242	54,7
ZC 400/180	400	180	144	1577	242	57,4
ZC 400/190	400	190	152	1660	242	60,2
ZC 400/200	400	200	160	1744	242	63,0