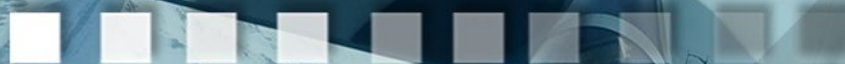




PROTECTIVE COVERS

CA BAYONET / VG95234 STYLE

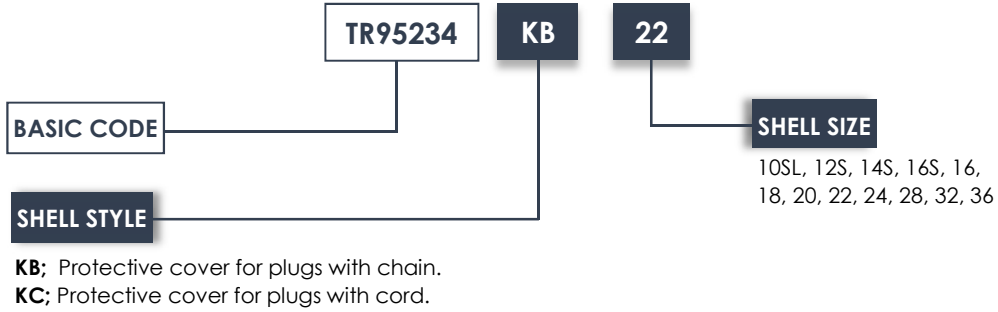
TR95234



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TR95234 PROTECTIVE COVERS FOR PLUGS



WITH CHAIN

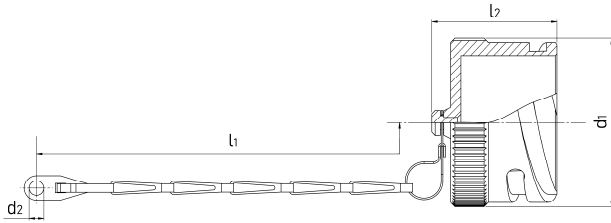


TABLE I

Shell Size	TR95234*	VG95234*	CANNON A66	d ₁ max.	d ₂ +0,5	l ₁ ±10	l ₂ max.
10SL	TR95234KB10SL	VG95234KB10SL	CA121004-1	20.7	4.3	100	29
12S	TR95234KB12S	-	CA121004-2	23.9	4.3	113	29
14S	TR95234KB14S	VG95234KB14S	CA121004-3	27.1	4.3	113	29
16S	TR95234KB16S	VG95234KB16S	CA121004-4	29.9	4.3	113	29
16	TR95234KB16	VG95234KB16	CA121004-5	29.9	4.3	127	37
18	TR95234KB18	VG95234KB18	CA121004-6	33.3	4.3	127	37
20	TR95234KB20	VG95234KB20	CA121004-7	36.7	4.7	140	37
22	TR95234KB22	VG95234KB22	CA121004-8	39.9	4.7	140	37
24	TR95234KB24	VG95234KB24	CA121004-9	43.4	4.7	140	37
28	TR95234KB28	VG95234KB28	CA121004-10	49.2	4.7	197	37
32	TR95234KB32	VG95234KB32	CA121004-11	55.9	5.5	197	37
36	TR95234KB36	VG95234KB36	CA121004-12	62.1	5.5	197	37

WITH CORD

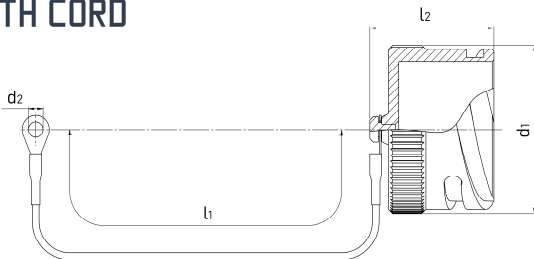
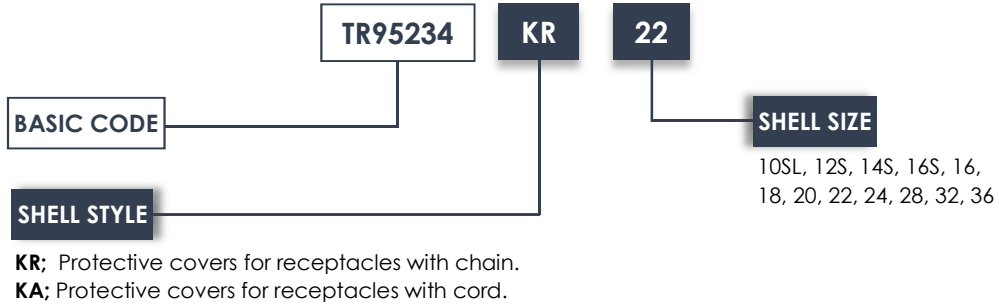


TABLE II

Shell Size	TR95234*	VG95234*	CANNON A66	d ₁ max.	d ₂ +0,5	l ₁ ±10	l ₂ max.
10SL	TR95234KC10SL	VG95234KC10SL	CAB80-10SL-D	20.7	4.3	400	29
12S	TR95234KC12S	-	CAB80-12S-D	23.9	4.3	400	29
14S	TR95234KC14S	VG95234KC14S	CAB80-14S-D	27.1	4.3	400	29
16S	TR95234KC16S	VG95234KC16S	CAB80-16S-D	29.9	4.3	400	29
16	TR95234KC16	VG95234KC16	CAB80-16-D	29.9	4.3	400	37
18	TR95234KC18	VG95234KC18	CAB80-18-D	33.3	4.3	400	37
20	TR95234KC20	VG95234KC20	CAB80-20-D	36.7	4.7	400	37
22	TR95234KC22	VG95234KC22	CAB80-22-D	39.9	4.7	400	37
24	TR95234KC24	VG95234KC24	CAB80-24-D	43.4	4.7	400	37
28	TR95234KC28	VG95234KC28	CAB80-28-D	49.2	4.7	400	37
32	TR95234KC32	VG95234KC32	CAB80-32-D	55.9	5.5	400	37
36	TR95234KC36	VG95234KC36	CAB80-36-D	62.1	5.5	400	37

TR95234 PROTECTIVE COVERS FOR RECEPTACLES



WITH CHAIN

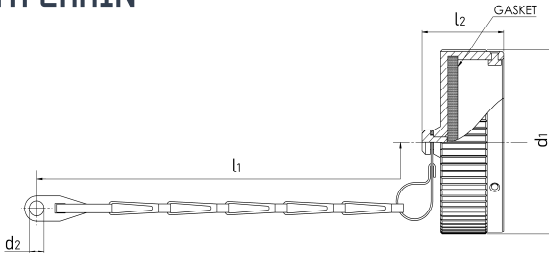


TABLE III

Shell Size	TR95234*	VG95234*	CANNON A66	d ₁ max.	d ₂ +0,5	l ₁ ±10	l ₂ max.
10SL	TR95234KR10SL	VG95234KR10SL	CA121003-1	23.4	4.3	100	19.5
12S	TR95234KR12S	-	CA121003-2	26.6	4.3	100	19.5
14S	TR95234KR14S	VG95234KR14S	CA121003-3	29.8	4.3	100	19.5
16S	TR95234KR16S	VG95234KR16S	CA121003-4	32.6	4.3	100	19.5
16	TR95234KR16	VG95234KR16	CA121003-5	32.6	4.3	113	24.5
18	TR95234KR18	VG95234KR18	CA121003-6	36.7	4.3	113	24.5
20	TR95234KR20	VG95234KR20	CA121003-7	40.1	4.3	127	24.5
22	TR95234KR22	VG95234KR22	CA121003-8	43.3	4.3	127	24.5
24	TR95234KR24	VG95234KR24	CA121003-9	46.8	4.3	127	24.5
28	TR95234KR28	VG95234KR28	CA121003-10	52.6	5.5	169	24.5
32	TR95234KR32	VG95234KR32	CA121003-11	59.3	5.5	169	24.5
36	TR95234KR36	VG95234KR36	CA121003-12	65.5	5.5	169	24.5

WITH CORD

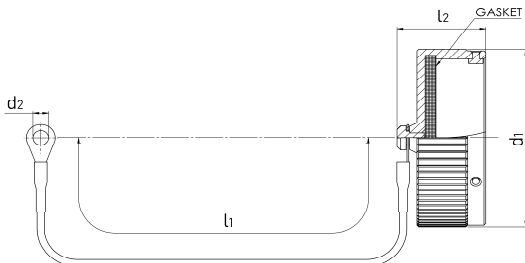


TABLE IV

Shell Size	TR95234*	VG95234*	CANNON A66	d ₁ max.	d ₂ +0,5	l ₁ ±10	l ₂ max.
10SL	TR95234KA10SL	VG95234KA10SL	CAB81-10SL-D	23.4	4.3	400	19.5
12S	TR95234KA12S	-	CAB81-12S-D	26.6	4.3	400	19.5
14S	TR95234KA14S	VG95234KA14S	CAB81-14S-D	29.8	4.3	400	19.5
16S	TR95234KA16S	VG95234KA16S	CAB81-16S-D	32.6	4.3	400	19.5
16	TR95234KA16	VG95234KA16	CAB81-16-D	32.6	4.3	400	24.5
18	TR95234KA18	VG95234KA18	CAB81-18-D	36.7	4.3	400	24.5
20	TR95234KA20	VG95234KA20	CAB81-20-D	40.1	4.3	400	24.5
22	TR95234KA22	VG95234KA22	CAB81-22-D	43.3	4.3	400	24.5
24	TR95234KA24	VG95234KA24	CAB81-24-D	46.8	4.3	400	24.5
28	TR95234KA28	VG95234KA28	CAB81-28-D	52.6	5.5	400	24.5
32	TR95234KA32	VG95234KA32	CAB81-32-D	59.3	5.5	400	24.5
36	TR95234KA36	VG95234KA36	CAB81-36-D	65.5	5.5	400	24.5