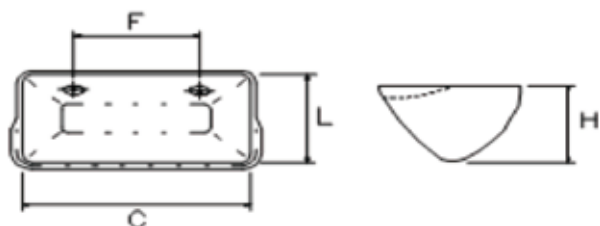


Canecas Elevadoras PEAD e NYLON



Canecas PEAD e Nylon



As canecas de PEAD e NYLON são produzidas com material antiaderente, evitando a fixação nas paredes dos materiais transportados. Exigem menos do equipamento pela sua levezas, reduzindo o desgaste e o consumo de energia

Tabela de Canecas para Elevadores

COD.	C	L	H	F	FUROS
CP01	65	80	60	33	2
CP02	70	60	55	40	2
CP03	92	86	80	40	2
CP04	100	140	100	50	2
CP05	100	160	110	45	2
CP06	100	90	70	40	2
CP07	104	88	70	60	2
CP08	106	95	70	58	2
CP09	110	102	60	50	2
CP10	118	101	60	53	2
CP11	120	102	60	50	2
CP12	120	110	80	65	2
CP13	122	100	68	50	2
CP14	124	118	85	62	2
CP15	125	115	85	65	2
CP16	133	120	100	63	2
CP17	140	125	90	63/75	2
CP18	142	125	94	63	2
CP19	145	140	100	80	2
CP20	147	120	90	65	2
CP21	147	110	80	65	2
CP22	150	128	90	62	2
CP23	150	125	90	60	2
CP24	150	133	110	95	2
CP25	155	105	90	102	2
CP26	158	146	122	*CC	2
CP27	165	120	90	90	2
CP28	173	130	90	105	2

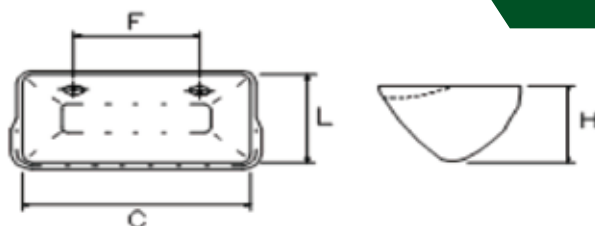


Tabela de Canecas para Elevadores

COD.	C	L	H	F	FUROS
CP29	180	140	95	102	2
CP30	180	140	95	102	2
CP31	190	140	100	105	2
CP32	190	132	100	120	2
CP33	195	145	100	105	2
CP34	197	135	120	100	2
CP35	197	135	120	105	2
CP36	200	150	100	100	2
CP37	200	150	100	105	2
CP38	210	150	120	127	2
CP39	218	145	100	80	3
CP40	225	187	140	70	3
CP41	240	140	115	86	3
CP42	240	145	110	85	3
CP43	240	160	110	76/90	3
CP44	243	166	119	77	3
CP45	245	170	110	118	2
CP46	245	155	120	80	3
CP47	245	160	110	120	2
CP48	245	160	110	85	3
CP49	248	175	105	120	2
CP50	255	167	150	77	3
CP51	255	167	150	63	4
CP52	260	170	125	85	3
CP53	280	170	117	90/95/100	3
CP54	280	195	135	100	3
CP55	280	185	130	100	3
CP56	280	180	135	1000	3

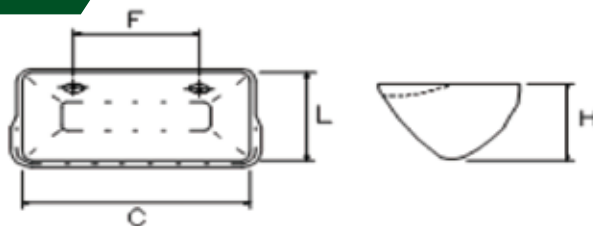


Tabela de Canecas para Elevadores

COD.	C	L	H	F	FUROS
CP57	280	172	118	100	3
CP58	288	180	135	100	3
CP59	288	200	140	100	3
CP60	300	200	140	100	3
CP61	300	195	130	100	3
CP62	300	185	130	100	3
CP63	300	185	125	100	3
CP64	303	180	157	100	3
CP65	310	170	125	100	3
CP66	318	205	160	90	3
CP67	350	192	120	110	4
CP68	353	195	138	80	4
CP69	355	195	135	80	4
CP70	403	220	160	90	4
CP71	505	140	160	140	4

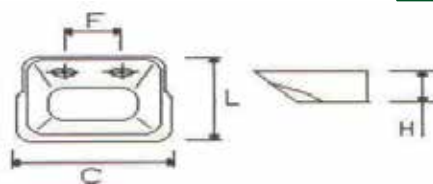


Tabela de Canecas Vazadas ou Com Fundo para Elevadores

COD.	C	L	H	F	FUROS
CPSF01	125	120	50	60	2
CPCF01	125	120	52	60	2
CPSF02	130	110	45	62	2
CPCF02	130	110	50	62	2
CPSF03	135	110	47	60	2
CPCF03	135	110	52	60	2
CPSF04	140	110	47	80	2
CPCF04	140	110	52	80	2
CPSF05	147	116	46	63	2
CPCF05	147	116	46	63	2
CPSF06	150	135	58	75	2
CPCF06	150	135	58	75	2
CPSF07	175	145	60	80	2
CPCF07	175	145	65	80	2
CPSF08	195	145	56	105	2
CPCF08	195	145	63	105	2
CPSF09	195	150	70	105	2
CPCF09	195	150	75	105	2
CPSF10	200	140	60	105/120	2
CPCF10	200	140	60	105/120	2
CPSF11	228	160	70	55	4
CPCF11	228	160	75	55	4
CPSF12	235	140	62	76	3
CPCF12	235	140	62	76	3
CPSF13	246	170	75	80	3
CPCF13	246	170	80	80	3
CPSF14	248	170	75	80	3
CPCF14	248	170	75	80	3
CPSF15	250	170	72	55/75/80/85	4-55/3
CPCF15	250	170	72	55/75/80/85	4-55/3
CPSF16	275	160	70	100	3



Tabela de Canecas Vazadas ou Com Fundo para Elevadores

COD.	C	L	H	F	FUROS
CPCF16	275	160	75	100	3
CPSF17	288	173	70	100/90	3
CPCF17	288	173	70	100/90	3
CPSF18	300	200	100	90	3
CPCF18	300	200	105	90	3
CPSF19	340	190	73	80	4
CPCF19	340	190	73	80	4
CPSF20	380	196	84	100	4
CPCF20	380	196	90	100	4
CPSF21	395	20	90	90	4
CPCF21	395	208	90	90	4