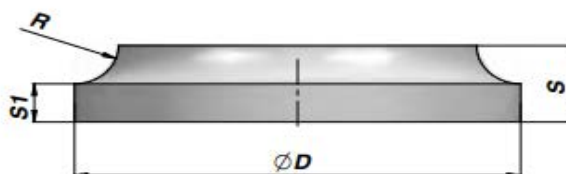
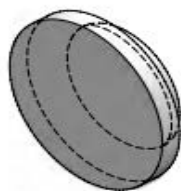


CFI

FONDELLO INTERNO

INTERNAL END PLUG



Codice Code	ØAL	ØD	S	S1	R	kg
05.CFI00.0260008	25	26	8	4	4	0,03
05.CFI00.0310010	30	31	10	5	5	0,05
05.CFI00.0330010	32	33	10	5	5	0,05
05.CFI00.0360010	35	36	10	5	5	0,06
05.CFI00.0410012	40	41	12	5	7	0,09
05.CFI00.0460012	45	46	12	5	7	0,12
05.CFI00.0510012	50	51	12	5	7	0,15
05.CFI00.0560015	55	56	15	7	8	0,23
05.CFI00.0610015	60	61	15	7	8	0,27
05.CFI00.0640015	63	64	15	7	8	0,30
05.CFI00.0660015	65	66	15	7	8	0,33
05.CFI00.0710015	70	71	15	7.5	7.5	0,39
05.CFI00.0760017	75	76	17	9	8	0,52
05.CFI00.0810017	80	81	17	9	8	0,60
05.CFI00.0860017	85	86	17	9	8	0,68
05.CFI00.0910017	90	91	17	9	8	0,80
05.CFI00.1010200	100	101	20	10	10	1,10
05.CFI00.1110022	110	111	22	11	11	1,43
05.CFI00.1210024	120	121	24	12	12	1,86
05.CFI00.1260024	125	126	24	12	12	2,03
05.CFI00.1410030	140	141	30	17	13	3,25
05.CFI00.1510035	150	151	35	20	15	4,32
05.CFI00.1610040	160	161	40	25	15	5,75

Ø AL = TUBO: ALESAGGIO - TUBE: BORE

MATERIALE: ACCIAIO S355J0 (Fe510C) - S355JR (A105) / MATERIAL: STEEL S355J0 (Fe510C) - S355JR (A105)

PER CILINDRI CON FLANGIA / FOR CYLINDER WITH FLANGE