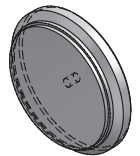
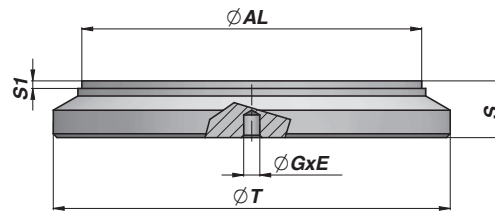


FOND AVEC CENTRAGE
END PLUG WITH CENTERING

CFC



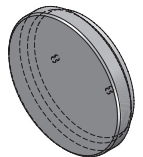
Code Code	ØAL	ØT	S	S1	ØG x E	kg	Boîte Box	Pcs Pcs
CFC0025035	25	35	7	2	Ø 3.25 x 3	0,04	Z0CCFC0025035	250
CFC0030040	30	40	8	2	Ø 4.25 x 5	0,06	Z0CCFC0030040	250
CFC0032042	32	42	8	2	Ø 4.25 x 5	0,06	Z0CCFC0032042	250
CFC0035045	35	45	10	2	Ø 4.25 x 5	0,10	Z0BCFC0035045	200
CFC0040050	40	50	10	2	Ø 4.25 x 5	0,13	Z0ACFC0040050	150
CFC0045055	45	55	10	2	Ø 4.25 x 5	0,16	Z00CFC0045055	100
CFC0050060	50	60	10	2	Ø 4.25 x 5	0,19	Z00CFC0050060	100
CFC0055065	55	65	12	2	Ø 4.25 x 6	0,28	Z50CFC0055065	50
CFC0060070	60	70	12	2	Ø 4.25 x 6	0,33	Z50CFC0060070	50
CFC0063073	63	73	12	2	Ø 4.25 x 6	0,40	Z50CFC0063073	50
CFC0065075	65	75	12	2	Ø 4.25 x 6	0,38	Z50CFC0065075	50
CFC0065080	65	80	12	2	Ø 4.25 x 6	0,40	Z50CFC0065080	50
CFC0070080	70	80	12	2	Ø 4.25 x 6	0,43	Z50CFC0070080	50
CFC0070085	70	85	12	2	Ø 4.25 x 6	0,45	Z25CFC0070085	25
CFC0075090	75	90	12	2	Ø 4.25 x 6	0,53	Z25CFC0075090	25
CFC0080090	80	90	12	2	Ø 4.25 x 6	0,55	Z25CFC0080090	25
CFC0080095	80	95	12	2	Ø 4.25 x 6	0,58	Z25CFC0080095	25
CFC0085100	85	100	15	2	Ø 4.25 x 6	0,77	Z25CFC0085100	25
CFC0090105	90	105	15	2	Ø 4.25 x 6	0,90	Z25CFC0090105	25
CFC0100115	100	115	15	2	Ø 4.25 x 6	1,05	Z25CFC0100115	25
CFC0110125	110	125	15	2	Ø 6.25 x 8	1,34	Z15CFC0110125	15
CFC0110130	110	130	15	2	Ø 6.25 x 8	1,40	Z15CFC0110130	15
CFC0120140	120	140	18	2	Ø 6.25 x 8	2,00	Z10CFC0120140	10
CFC0125145	125	145	18	2	Ø 6.25 x 8	2,11	Z10CFC0125145	10
CFC0140160	140	160	18	2	Ø 6.25 x 8	2,62		
CFC0150170	150	170	20	2	Ø 6.25 x 8	3,32		
CFC0160180	160	180	20	2	Ø 6.25 x 8	3,74		

MATERIEL : ACIER S355JO (Fe510C) - S355JR (A105)

MATERIAL : STEEL S355JO (Fe510C) - S355JR (A105)

FOND INTERNE FILETE
INTERNAL THREADED END PLUG

CF30



Code Code	ØAL	F	S	kg
CF00180185	180	M185x2.5	35	6,85
CF00200205	200	M205x2.5	48	11,60
CF00220228	220	M228x2.5	48	14,51
CF00250255	250	M255x2.5	48	18,18
CF00300308	300	M308x3	60	32,99

Ø AL = TUBE: ALESAGE - TUBE: BORE

MATERIEL : ACIER UNI C40

MATERIAL : STEEL UNI C40