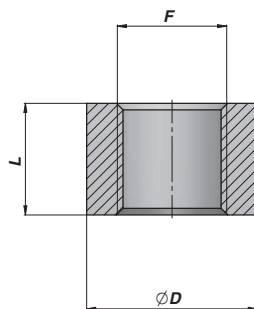
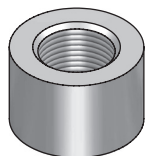


CBS

**BOSSAGE TARAUDE
THREADED PORT**

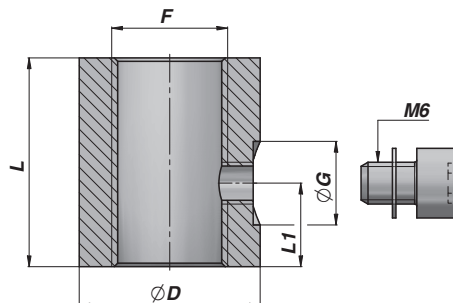
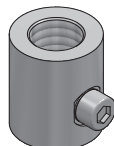


Code Code	F BSP	L	ØD	kg x100	Code Code	F	L	ØD	kg x100
CBSC220300	1/8"	14.0	20	2,80	CBSC221215	M12x1.5	16	22	3,70
CBSC220400	1/4"	16.0	22	3,50	CBSC0001415014	M14x1.5	14	22	2,80
CBS0400013	1/4"	13.0	22	2,80	CBSC221415	M14x1.5	16	22	3,20
CBSC220600	3/8"	17.0	26	4,70	CBSC221615	M16x1.5	17	26	4,90
CBS0600015	3/8"	15.0	26	4,20	CBSC0001815014	M18x1.5	14	28	4,40
CBSC220800	1/2"	18.0	30	6,10	CBSC221815	M18x1.5	18	28	5,70
CBSC221200	3/4"	20.0	38	10,50	CBSC222015	M20x1.5	18	30	6,10
CBSC221600	1"	25.0	45	16,90	CBSC222215	M22x1.5	18	30	5,30
CBSC222000	1"1/4	24.5	55	22,60					
CBSC222400	1"1/2	30.0	60	28,90					
CBSC223200	2"	30.0	70	30,70					

MATERIEL : ACIER

MATERIAL : STEEL

**BOSSAGE TARAUDE AVEC PURGE
THREADED PORT WITH BLEEDER**



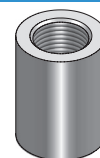
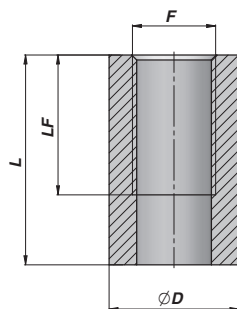
Code Code	F BSP	L	ØD	ØG	L1	kg x 100
CBSS0430M6	1/4"	30	22	12	12	6,40
CBSS0630M6	3/8"	30	26	12	12	8,20
CBSS0830M6	1/2"	30	30	12	12	10,10

MATERIEL : ACIER

MATERIAL : STEEL

BOSSAGE HAUT TARAUDE
HIGH THREADED PORT

CBSP



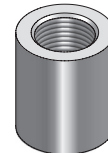
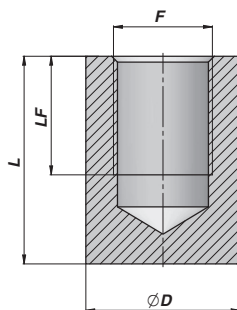
Code Code	F BSP	LF	L	ØD	kg x 100
CBSPC2204000	1/4"	27	40	22	8,60
CBSPC2206000	3/8"	28	42	26	11,70
CBSPC2208000	1/2"	33	48	30	16,30

MATÉRIEL : ACIER

MATERIAL : STEEL

BOSSAGE BORGNE TARAUDE
BLIND THREADED PORT

CBSL



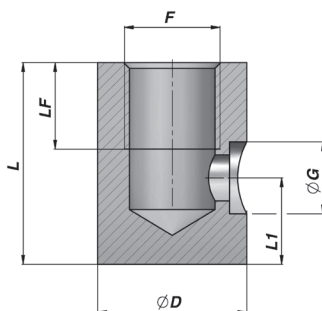
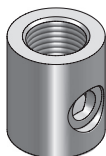
Code Code	F BSP	LF	L	ØD	kg x 100
CBSLC2204000	1/4"	13	30	22	7,30
CBSLC2206000	3/8"	20	35	26	10,70
CBSLC2208000	1/2"	22	35	30	13,80

MATÉRIEL : ACIER

MATERIAL : STEEL

CBSLT

BOSSAGE TARAUDE POUR TUBE HYDRAULIQUE THREADED PORT FOR FEED PIPE



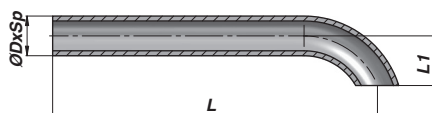
Code Code	F BSP	LF	L	ØD	ØG	L1	kg x 100
CBSLTC220410	1/4"	15	30	22	10,5	12	6,90
CBSLTC220612	3/8"	15	35	26	12,5	15	10,50
CBSLTC220815	1/2"	15	35	30	15,5	15	13,20

MATERIEL : ACIER

MATERIAL : STEEL

CETS

TUBE EN ACIER HYDRAULIQUE CINTRE SHAPED STEEL CONNECTION PIPE



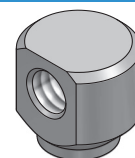
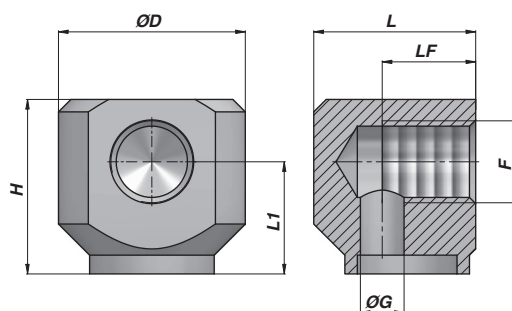
Code Code	ØDxSp mm	L	L1	kg
CETS10150300	10x1.5	300	12	0,10
CETS10150600	10x1.5	600	12	0,19
CETS10151000	10x1.5	1000	12	0,32
CETS12150300	12x1.5	300	15	0,12
CETS12150600	12x1.5	600	15	0,24
CETS12151000	12x1.5	1000	15	0,39
CETS15200300	15x2	300	15	0,20
CETS15200600	15x2	600	15	0,39
CETS15201000	15x2	1000	15	0,65

MATERIEL : ACIER ST 37.4 - DIN 1630

MATERIAL : STEEL ST 37.4 - DIN 1630

BLOC ENTREE HUILE
OIL INLET SUPPORT

CBLT



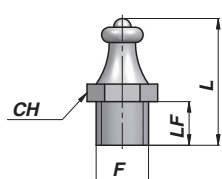
Code Code	F BSP	LF	L	ØD	H	ØG	L1	kg	Boîte Box	Pcs Pcs
CBLT040000	1/4"	15	26.0	30	28	7	18	0,10	Z50CBLT040000	50
CBLT060000	3/8"	20	30.5	35	30	8	18	0,15	Z50CBLT060000	50
CBLT080000	1/2"	22	40.0	45	38	12	23	0,33	Z50CBLT080000	50

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

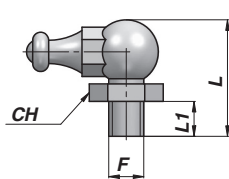
MATERIAL : STEEL S355JO (Fe510C) - S355JR (A105)

GRAISSEUR UNI 7663
GREASE NIPPLE UNI 7663

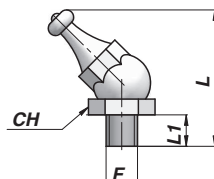
AN / APGR



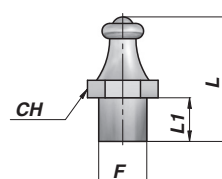
TYPE D



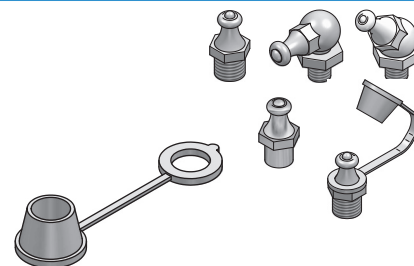
TYPE 90



TYPE 45



TYPE L



APGR

Code Code	Type Type	F	L1	L	CH	kg x 100	Boîte (Pcs) Box (Pcs)
AN00006001	D	M6x1	5.0	13.5	7	0,20	100
AN00008000	D	M8x1.25	6.0	18.0	11	0,45	100
AN09006001	90	M6x1	6.5	20.5	11	0,90	100
AN09008000	90	M8x1.25	6.5	20.5	11	0,95	100
AN04506001	45	M6x1	6.5	25.5	11	0,94	100
AN04508000	45	M8x1.25	6.5	25.5	11	0,95	100
ANGL000550	L	ø 5.5	5.0	14.0	7	0,20	100
ANGL000800	L	ø 8.0	6.0	17.0	9	0,40	100

APGR013000 BOUCHON PROTECTION GRAISSEUR - GREASE NIPPLE CAP

MATERIEL GRAISSEUR : ACIER
GREASE NIPPLE MATERIAL : STEELMATERIEL BOUCHON PROTECTION GRAISSEUR : POLYETHYLENE L.D.
GREASE NIPPLE CAP MATERIAL : POLYETHYLENE L.D.