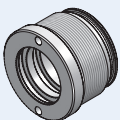
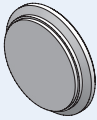
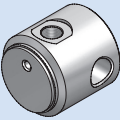
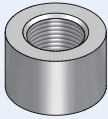
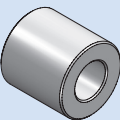
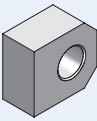
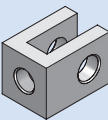
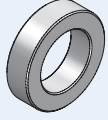
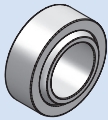
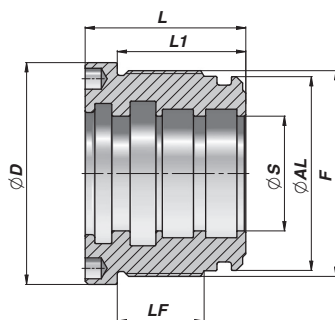
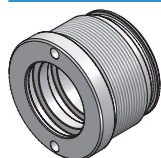


COMPOSANTS INOX STAINLESS STEEL COMPONENTS

	Description - Description	Type	Page
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	POCHETTES DE JOINTS SEAL KITS	GKG	158
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CGXX**TETE DE GUIDAGE INOX
STAINLESS STEEL HEAD BUSH**

Code Code	ØAL	ØS	ØD	F	LF	L	L1	kg	Pochette de joints Seal kits
CGXX050040020	40	20	49	M44x1.5	19	40	32	0,28	GKGCXX040020
CGXX050040025	40	25	49	M44x1.5	19	40	32	0,23	GKGCXX040025
CGXX060050025	50	25	59	M54x1.5	22	43	35	0,46	GKGCXX050025
CGXX060050030	50	30	59	M54x1.5	22	43	35	0,39	GKGCXX050030
CGXX070060030	60	30	69	M64x1.5	27	50	40	0,80	GKGCXX060030
CGXX070060035	60	35	69	M64x1.5	27	50	40	0,70	GKGCXX060035
CGXX070060040	60	40	69	M64x1.5	27	50	40	0,60	GKGCXX060040
CGXX080070035	70	35	79	M74x1.5	27	50	40	1,06	GKGCXX070035
CGXX080070040	70	40	79	M74x1.5	27	50	40	0,94	GKGCXX070040
CGXX095080040	80	40	94	M85x2	33	60	50	1,90	GKGCXX080040

MATÉRIEL : AISI 316 INOX

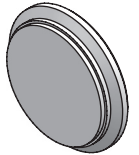
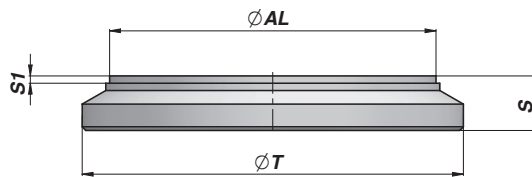
MATERIAL : AISI 316 STAINLESS STEEL

GKGCXX**KIT JOINTS POUR TETE DE GUIDAGE "CGXX"
SEAL KITS FOR "CGXX" HEAD BUSH**

Code Code	Alésage/Tige Bore/Rod	GAF	GHK	O-Ring Dowty	TTI-L TTI - TSE	O-Ring Dowty GDS
GKGCXX040020	40 / 20	TEF-SEAL 03-6325	078110	126	TTI 20-28/L	219
GKGCXX040025	40 / 25	n°2 25x30x5.6	098129	126	TTI 25-33/L	219
GKGCXX050025	50 / 25	n°2 25x30x5.6	098129	132	TTI 25-35/L	826
GKGCXX050030	50 / 30	n°2 30x35x5.6	118149	132	TTI 30-40/1L	826
GKGCXX060030	60 / 30	n°2 30x35x9.7	118149	138	TTI 30-40/1L	832
GKGCXX060035	60 / 35	n°2 35x40x9.7	137169	138	TTI 35-45/L	832
GKGCXX060040	60 / 40	n°2 40x45x9.7	157188	138	TTI 40-48/L	832
GKGCXX070035	70 / 35	n°2 35x40x9.7	137169	145	TTI 35-45/L	839
GKGCXX070040	70 / 40	n°2 40x45x5.6	157188	145	TTI 40-50/3L	839
GKGCXX080040	80 / 40	n°2 40x45x9.7	157188	149	TTI 40-50/3L	GDS 845

FOND INOX
STAINLESS STEEL END PLUG

CFX



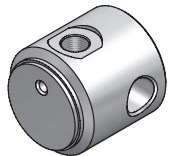
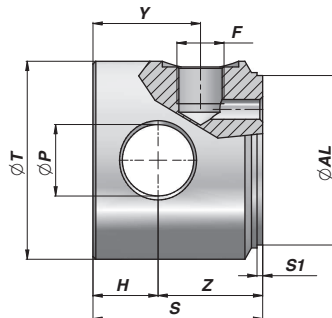
Code Code	ØAL	ØT	S	S1	kg
CFX00040050	40	50	10	2	0,13
CFX00050060	50	60	10	2	0,19
CFX00060070	60	70	12	2	0,33
CFX00070080	70	80	12	2	0,43
CFX00080095	80	95	12	2	0,60

MATÉRIEL : AISI 316 INOX

MATÉRIEL : AISI 316 STAINLESS STEEL

FOND PERCE INOX AVEC ENTREE HUILE
STAINLESS STEEL END PLUG WITH CROSS HOLE AND INLET PORT

CFEX



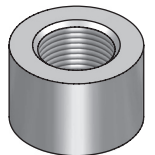
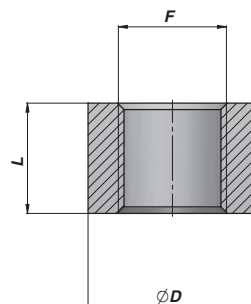
Code Code	ØAL	ØT	ØP	Z	H	F BSP	Y	S	S1	kg
CFEX040050416	40	50	16.20	35	15	1/4"	30	50	2	0,60
CFEX050060620	50	60	20.25	40	20	3/8"	38	60	2	1,10
CFEX060070625	60	70	25.25	37	23	3/8"	38	60	2	1,40
CFEX070080625	70	80	25.25	37	23	3/8"	38	60	2	1,95

MATÉRIEL : AISI 316 INOX

MATÉRIEL : AISI 316 STAINLESS STEEL

BOSSAGE TARAUDE INOX
STAINLESS STEEL THREADED PORT

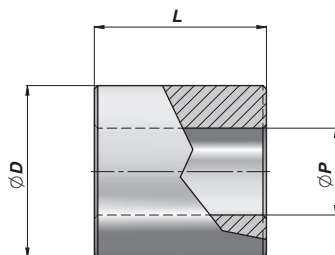
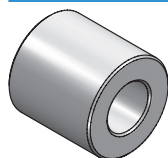
CBSX



Code Code	F BSP	L	ØD	kg x 100
CBSX040000	1/4"	15	20	3,00
CBSX060000	3/8"	17	26	4,00
CBSX080000	1/2"	20	32	4,00

MATÉRIEL : AISI 316 INOX

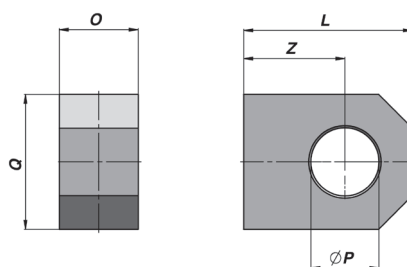
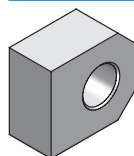
MATÉRIEL : AISI 316 STAINLESS STEEL

CBX**DOUILLE INOX**
STAINLESS STEEL BUSH

Code Code	ØP	ØD	L	kg
CBX016035030	16.20	35	30	0,18
CBX020040040	20.25	40	40	0,29
CBX025050050	25.25	50	50	0,56
CBX030060060	30.25	60	60	0,97

MATERIEL : AISI 316 INOX

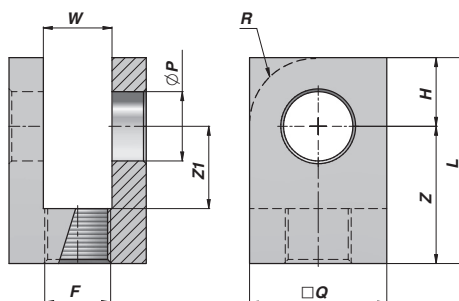
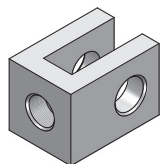
MATERIAL : AISI 316 STAINLESS STEEL

COFX**CHAPE MALE INOX**
STAINLESS STEEL MALE CLEVIS

Code Code	ØP	O	Q	Z	L	kg
COFX0200000	20.25	25	45	30	50	0,35

MATERIEL : AISI 316 INOX

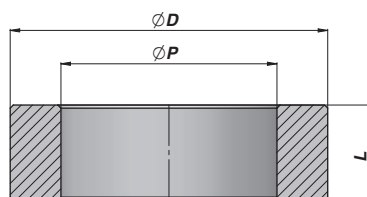
MATERIAL : AISI 316 STAINLESS STEEL

CFFX**CHAPE FEMELLE TARAUEE INOX**
STAINLESS STEEL THREADED FORK

Code Code	ØP	L	Z	Z1	H	Q	W	F	kg
CFFX0161615	16.20	55	39	24	16	35	16	M16x1.5	0,30
CFFX0202015	20.25	65	45	30	20	40	20	M20x1.5	0,40
CFFX0252420	25.25	75	50	30	25	50	25	M24x2	0,75

MATERIEL : AISI 316 INOX

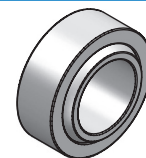
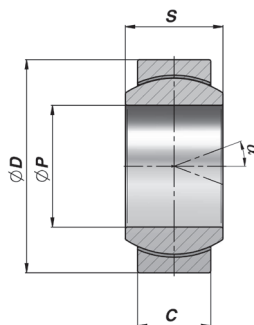
MATERIAL : AISI 316 STAINLESS STEEL

BAGUE A SOUDER INOX POUR ROTULE "GE TGR"
STAINLESS STEEL WELD-RING FOR "GE TGR" BALL-JOINT
CAGEX

Code Code	Per For	ØD	L	ØP	kg
CAGEX050035	GE ø20	50	14	35	0,11
CAGEX069042	GE ø25	69	19	42	0,35
CAGEX075047	GE ø30	75	20	47	0,41
CAGEX094062	GE ø40	94	26	62	0,79

MATERIEL : AISI 316 INOX

MATERIAL : AISI 316 STAINLESS STEEL

ROTULE RADIALE SANS ENTRETIEN
MAINTENANCE FREE RADIAL BALL-JOINT
GE TGR

Code Code	ØP	ØD	S	C	α	FC	kg
CGE0003603	20	35	16	12	9	41.5	0,06
CGE0003604	25	42	20	16	7	68.0	0,12
CGE0003605	30	47	22	18	6	88.0	0,16
CGE0003607	40	62	28	22	7	140.0	0,32

FC = CHARGE DYN. MAXI - MAX DYNAMIC LOAD

ACCOUPLEMENT - COUPLING : ACIER/PTFE - STEEL/PTFE

MATERIEL : INOX AISI420 - ISO 12240-1 SERIE G

MATERIAL : STAINLESS STEEL AISI420 - ISO 12240-1 SERIE G