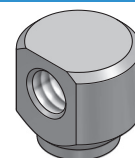
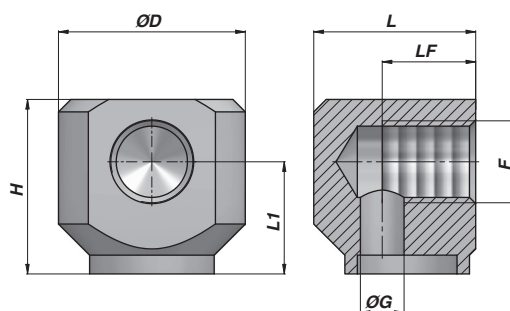


BLOC ENTREE HUILE
OIL INLET SUPPORT

CBLT



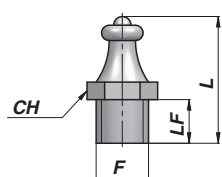
Code Code	F BSP	LF	L	ØD	H	ØG	L1	kg	Boîte Box	Pcs Pcs
CBLT040000	1/4"	15	26.0	30	28	7	18	0,10	Z50CBLT040000	50
CBLT060000	3/8"	20	30.5	35	30	8	18	0,15	Z50CBLT060000	50
CBLT080000	1/2"	22	40.0	45	38	12	23	0,33	Z50CBLT080000	50

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

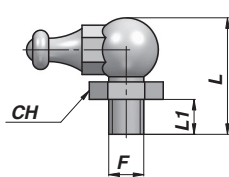
MATERIAL : STEEL S355JO (Fe510C) - S355JR (A105)

GRAISSEUR UNI 7663
GREASE NIPPLE UNI 7663

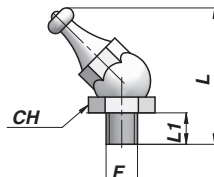
AN / APGR



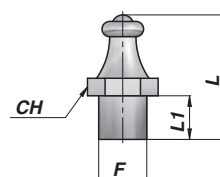
TYPE D



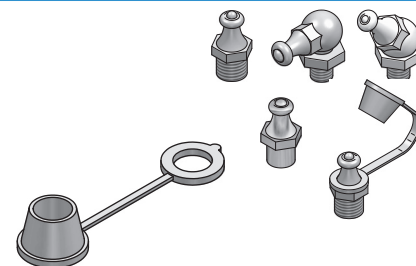
TYPE 90



TYPE 45



TYPE L



APGR

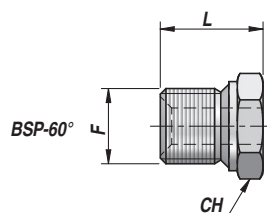
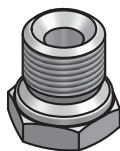
Code Code	Type Type	F	L1	L	CH	kg x 100	Boîte (Pcs) Box (Pcs)
AN00006001	D	M6x1	5.0	13.5	7	0,20	100
AN00008000	D	M8x1.25	6.0	18.0	11	0,45	100
AN09006001	90	M6x1	6.5	20.5	11	0,90	100
AN09008000	90	M8x1.25	6.5	20.5	11	0,95	100
AN04506001	45	M6x1	6.5	25.5	11	0,94	100
AN04508000	45	M8x1.25	6.5	25.5	11	0,95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

RV501

RV502

UNION MALE A SOUDER A 6 PANS
WELDABLE MALE

Code Code	F BSP	CH	L	kg x100
RV501.0400	1/4"	19	18~	2,00
RV501.0600	3/8"	22	20~	3,60
RV501.0800	1/2"	27	23~	5,00
RV501.1200	3/4"	32	26~	7,60
RV501.1600	1"	41	30~	15,40
RV501.2000	1 1/4"	50	32~	26,60

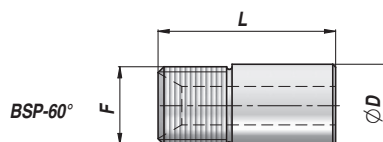
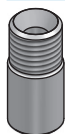
Code Code	F	CH	L	kg x100
RV502.1415	M14x1.5	19	19~	2,20
RV502.1615	M16x1.5	22	21~	2,60
RV502.1815	M18x1.5	24	22~	4,40
RV502.2215	M22x1.5	27	24~	5,80

MATÉRIEL : ACIER

MATERIAL : STEEL

RV511

RV512

UNION MALE A SOUDER
WELDABLE MALE

Code Code	F BSP	ØD	L	kg x100
RV511.0400	1/4"	15	25~	2,00
RV511.0600	3/8"	17	35~	3,80
RV511.0800	1/2"	21	35~	5,60
RV511.1200	3/4"	28	41~	9,40
RV511.1600	1"	35	41~	15,20
RV511.2000	1 1/4"	43	45~	26,30

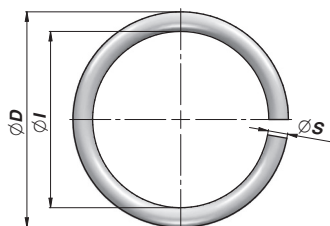
Code Code	F	ØD	L	kg x100
RV512.1415	M14x1.5	14	30~	2,00
RV512.1615	M16x1.5	16	31~	3,00
RV512.1815	M18x1.5	18	35~	4,00
RV512.2215	M22x1.5	21	37~	5,50

MATÉRIEL : ACIER

MATERIAL : STEEL

CAT

JONC D'ARRET TIGE POUR VERIN PLONGEUR
STOP RING FOR PLUNGER CYLINDER

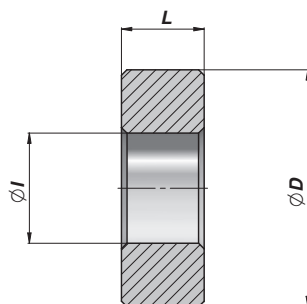
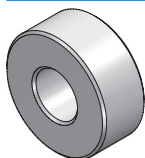


Code Code	ØD	ØI	ØS	kg x 100
CAT0200025	22.0	16.0	3.0	0,38
CAT0250030	28.0	22.0	3.0	0,40
CAT0280030	31.0	25.0	3.0	0,45
CAT0300030	33.0	27.0	3.0	0,50
CAT0350035	38.5	31.5	3.5	0,80
CAT0400040	44.0	36.0	4.0	1,20
CAT0450040	49.0	41.0	4.0	1,40
CAT0500045	54.5	45.5	4.5	1,90
CAT0550050	59.5	50.5	4.5	2,00
CAT0600055	65.5	54.5	5.5	3,40
CAT0700065	76.0	64.0	6.0	5,00
CAT0800060	86.0	74.0	6.0	5,50
CAT1000060	106.0	94.0	6.0	7,00

MATERIEL : ACIER
MATERIAL : STEEL

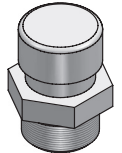
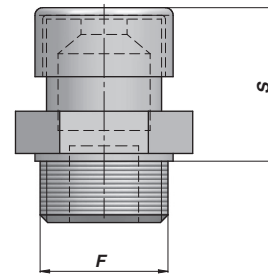
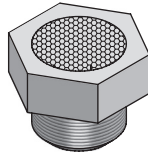
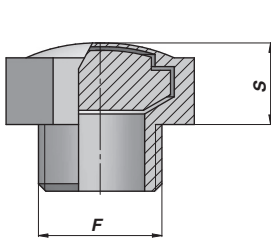
CA

JONC D'ARRET TIGE POUR VERIN PLONGEUR
STOP RING FOR PLUNGER CYLINDER



Code Code	ØD	ØI	L	kg	Boîte Box	Pcs Pcs
CA03400000	34	15	10	0,08	Z0CCA03400000	250
CA03800000	38	20	15	0,10	Z0BCA03800000	200
CA04300000	43	20	15	0,13	Z0ACA04300000	150
CA04800000	48	20	20	0,23	Z00CA04800000	100
CA05300000	53	27	20	0,26	Z00CA05300000	100
CA05800000	58	27	20	0,32	Z50CA05800000	50
CA06800000	68	27	20	0,48	Z50CA06800000	50

MATERIEL : ACIER S355J0 (Fe510C)
MATERIAL : STEEL S355J0 (Fe510C)

RENIFLARD
AIR PLUG
ASEP/ATS


Code Code	F BSP	S	kg x100
ASEP030000	1/8"	7	1,00
ASEP040000	1/4"	8	1,20
ASEP060000	3/8"	9	2,00
ASEP080000	1/2"	9	2,30
ASEP120000	3/4"	11	4,00
ASEP160000	1"	12	6,00

Code Code	F BSP	S	kg x100
ATS31A0030	1/8"	15	3,00
ATS31A0040	1/4"	20	4,00
ATS31A0060	3/8"	19	4,50
ATS31A0080	1/2"	19	6,00
ATS31A0120	3/4"	23	15,00
ATS31A0160	1"	30	24,00

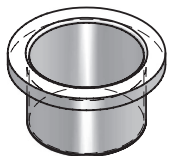
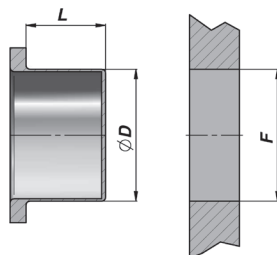
MATERIEL CORPS : LAITON
 BODY MATERIAL : BRASS

FILTRE : BRONZE FRITTÉ
 FILTER : SINTERED BRONZE

MATERIEL CORPS : LAITON
 BODY MATERIAL : BRASS

FILTRE : BRONZE FRITTÉ
 FILTER : SINTERED BRONZE

PROTECTION: ACIER ZINGUE
 CAP : ZINC PLATED STEEL

PROTECTION TARAUDAGES
CAP FOR THREADED HOLES
APG/APM


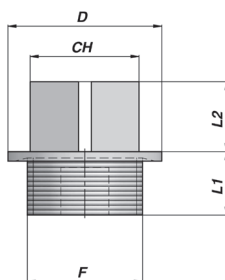
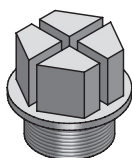
Code Code	F BSP	ØD	L
APG0300000	1/8"	9,0	7,5
APG0400000	1/4"	12,0	9,0
APG0600000	3/8"	15,5	9,5
APG0800000	1/2"	19,0	10,5
APG1200000	3/4"	25,0	12,0
APG1600000	1"	31,0	10,5
APG2000000	1"1/4	39,5	11,0
APG2400000	1"1/2	46,0	10,5
APG3200000	2"	57,5	13,5

Code Code	F	ØD	L
APM1215000	M12x1,5	10,5	8,0
APM1415000	M14x1,5	13,0	9,5
APM1615000	M16x1,5	15,0	9,5
APM1815000	M18x1,5	17,0	10,5
APM2015000	M20x1,5	19,0	10,5
APM2215000	M22x1,5	21,0	11,0

MATERIEL : POLYETHYLENE L.D.
 MATERIAL : POLYETHYLENE L.D.

APSEP435

PROTECTION TARAUDAGES
CAP FOR THREADED HOLES



Code Code	F BSP	D	L1	L2	CH
APSEP43516	1/8"	16.8	9	10	13
APSEP43519	1/4"	19.2	9	10	13
APSEP43522	3/8"	22.2	9	11	17
APSEP43527	1/2"	27.2	12	13	19
APSEP43532	3/4"	32.3	12	13	24
APSEP43540	1"	40.0	15	14	27
APSEP43550	1"1/4	50.4	15	15	36
APSEP43555	1"1/2	55.4	15	15	41
APSEP43568	2"	68.4	15	15	55

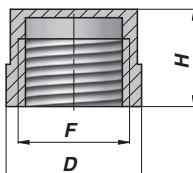
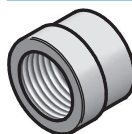
Code Code	F	D	L1	L2	CH
APSEP435M12	M12x1,5	17.2	10	10	13
APSEP435M14	M14x1,5	19.2	10	10	13
APSEP435M16	M16x1,5	22.0	10	10	17
APSEP435M18	M18x1,5	24.0	10	11	17
APSEP435M20	M20x1,5	26.0	10	14	19
APSEP435M22	M22x1,5	27.2	10	14	19

MATERIEL : POLIAMIDE PA 6

MATERIAL : POLYAMIDE PA 6

APSEP510

PROTECTION TARAUDAGES
CAP FOR THREADED HOLES



Code Code	F BSP	ØD	H
APSEP510018001	1/8"	13.0	12.0
APSEP510014001	1/4"	16.0	13.0
APSEP510038001	3/8"	20.5	14.5
APSEP510012001	1/2"	24.5	15.5
APSEP510034001	3/4"	30.5	16.5
APSEP510100001	1"	40.0	19.5
APSEP510114001	1"1/4	48.0	17.5
APSEP510112001	1"1/2	56.0	18.0
APSEP510200001	2"	68.0	19.0

Code Code	F	ØD	H
APSEP510M01215	M12x1.5	10.5	14
APSEP510M01415	M14x1.5	18.5	14
APSEP510M01615	M16x1.5	20.5	14
APSEP510M01815	M18x1.5	22.0	15
APSEP510M02015	M20x1.5	24.5	16
APSEP510M02215	M22x1.5	26.5	16

MATERIEL : POLYETHYLENE

MATERIAL : POLYETHYLENE