

**COMPONENTI per
CILINDRI IDRAULICI**
**COMPONENTS for
HYDRAULIC CYLINDERS**

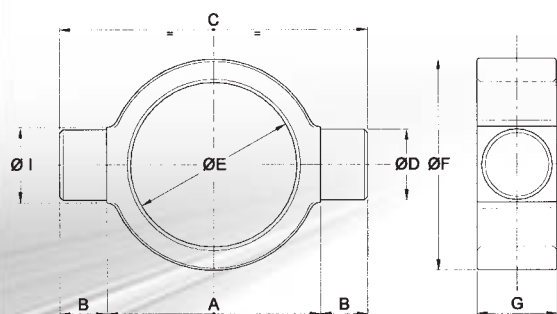


CL

COLLARI SALDABILI WELDABLE TRUNNIONS

- MATERIALE FE 510
- MATERIAL FE 510

SI COSTRUISCONO
COLLARI A DISEGNO
WE ARE ABLE TO BUILD
TRUNNIONS ON DRAWING

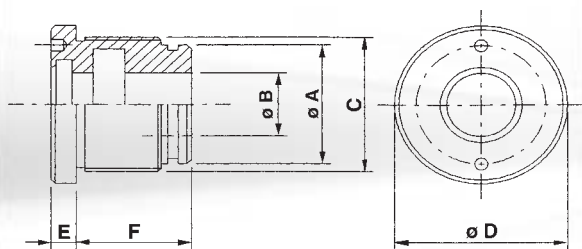


SIGLA CODE	Ø D	Ø E	A	B	C	Ø F	G	Ø I	PESO WEIGHT kg.
CL 3545	20	45	60	15	90	60	24	22	0,31
CL 4050	25	50	65	15	95	65	29	27	0,44
CL 4555	25	55	70	15	100	70	29	27	0,47
CL 5060	30	60	75	20	115	75	34	32	0,67
CL 5565	30	65	80	20	120	80	34	32	0,71
CL 6070	30	70	90	20	130	90	34	32	0,92
CL 6373	35	73	95	25	145	95	44	42	1,60
CL 6575	35	75	100	25	150	100	44	42	1,65
CL 6580	35	80	100	25	150	100	44	42	1,43
CL 7080	40	80	105	30	165	105	54	52	1,78
CL 7085	40	85	105	30	165	105	54	52	1,95
CL 8090	45	90	120	35	190	120	58	56	3,26
CL 8095	45	95	120	35	190	120	58	56	2,95
CL 90100	45	100	130	35	200	130	58	56	3,45
CL 90105	45	105	130	35	200	130	58	56	3,09
CL 100115	50	115	145	40	225	145	68	66	4,72
CL 100120	50	120	145	40	225	145	68	66	4,23
CL 110125	50	125	155	40	235	155	68	66	4,83
CL 110130	50	130	155	40	235	155	68	66	4,35

TG

TESTATA DI GUIDA PILOT BOSS

- MATERIALE G25/oleo
- MATERIAL G25/oleo



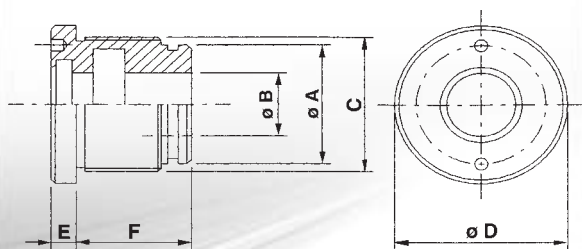
SIGLA CODE	Ø A	Ø B	C	Ø D	E	F	PESO WEIGHT kg.
TG 03001627/ALL (*)	30	16	M 34x1.5	40	6	27	0,15
TG 03202027	32	20	M 36x1.5	42	6	27	0,17
TG 03502032	35	20	M 39x1.5	45	8	32	0,19
TG 03502232	35	22	M 39x1.5	45	8	32	0,17
TG 04002032	40	20	M 44x1.5	50	8	32	0,28
TG 04002232	40	22	M 44x1.5	50	8	32	0,26
TG 04002532	40	25	M 44x1.5	50	8	32	0,23
TG 04502232	45	22	M 49x1.5	55	8	32	0,36
TG 04502532	45	25	M 49x1.5	55	8	32	0,33
TG 05002535	50	25	M 54x1.5	60	8	35	0,46
TG 05003035	50	30	M 54x1.5	60	8	35	0,39
TG 05003535	50	35	M 54x1.5	60	8	35	0,29
TG 05503035	55	30	M 60x1.5	65	8	35	0,54
TG 05503535	55	35	M 60x1.5	65	8	35	0,45
TG 06002540	60	25	M 64x1.5	70	10	40	0,90
TG 06003040	60	30	M 64x1.5	70	10	40	0,80
TG 06003540	60	35	M 64x1.5	70	10	40	0,70
TG 06004040	60	40	M 64x1.5	70	10	40	0,60
TG 06303040	63	30	M 68x1.5	73	10	40	1,08
TG 06303540	63	35	M 68x1.5	73	10	40	0,98
TG 06304040	63	40	M 68x1.5	73	10	40	0,62
TG 06503040	65	30	M 69x1.5	75	10	40	1,25
TG 06503540	65	35	M 69x1.5	75	10	40	1,11
TG 06504040	65	40	M 69x1.5	75	10	40	0,98
TG 07003040	70	30	M 74x1.5	80	10	40	1,17
TG 07003540	70	35	M 74x1.5	80	10	40	1,06
TG 07004040	70	40	M 74x1.5	80	10	40	0,94
TG 07004540	70	45	M 74x1.5	80	10	40	0,76
TG 07005040	70	50	M 74x1.5	80	10	50	0,66
TG 07503050	75	30	M 80x2	90	10	50	1,72
TG 07503550	75	35	M 80x2	90	10	50	1,62
TG 07504050	75	40	M 80x2	90	10	50	1,46
TG 07504550	75	45	M 80x2	90	10	50	1,33
TG 08004050/B	80	40	M 84x1.5	90	10	50	1,73
TG 08005050/B	80	50	M 84x1.5	90	10	50	1,42
TG 08003050	80	30	M 85x2	92	10	50	2,25

(*) MATERIALE: ALLUMINIO
(*) MATERIAL: ALUMINIUM

TG

TESTATA DI GUIDA PILOT BOSS

- MATERIALE G25/oleo
- MATERIAL G25/oleo

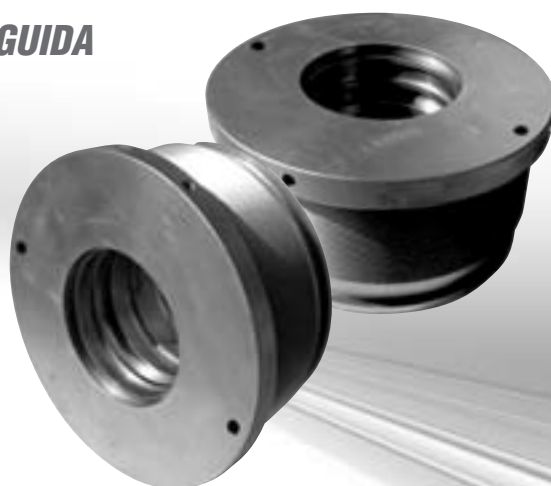
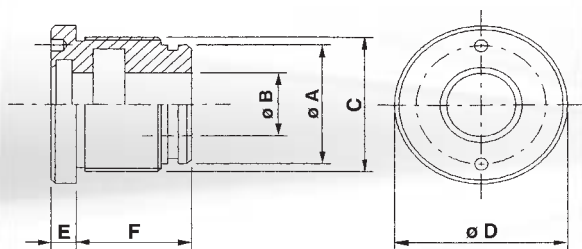


SIGLA CODE	Ø A	Ø B	C	Ø D	E	F	PESO WEIGHT kg.
TG 08003550	80	35	M 85x2	92	10	50	1,88
TG 08004050	80	40	M 85x2	92	10	50	1,73
TG 08004550	80	45	M 85x2	92	10	50	1,58
TG 08005050	80	50	M 85x2	92	10	50	1,42
TG 08006050	80	60	M 85x2	92	10	50	1,37
TG 08503550	85	35	M 90x2	100	10	50	2,15
TG 08504050	85	40	M 90x2	100	10	50	2,00
TG 08504550	85	45	M 90x2	100	10	50	1,85
TG 08505050	85	50	M 90x2	100	10	50	1,67
TG 09004050	90	40	M 95x2	105	10	50	2,31
TG 09004550	90	45	M 95x2	105	10	50	2,16
TG 09005050	90	50	M 95x2	105	10	50	1,99
TG 09006050	90	60	M 95x2	105	10	50	1,57
TG 10004070	100	40	M 105x2	115	12	70	4,14
TG 10004570	100	45	M 105x2	115	12	70	3,94
TG 10005070	100	50	M 105x2	115	12	70	3,71
TG 10005570	100	55	M 105x2	115	12	70	3,68
TG 10006070	100	60	M 105x2	115	12	70	3,13
TG 10007070	100	70	M 105x2	115	12	70	3,08
TG 11004560	110	45	M 115x2	125	12	60	4,60
TG 11005060	110	50	M 115x2	125	12	60	4,40
TG 11006070	110	60	M 115x2	125	12	70	4,90
TG 11007070	110	70	M 115x2	125	12	70	4,70
TG 11008070	110	80	M 115x2	125	12	70	4,50
TG 12006070	120	60	M 125x2	140	12	70	5,30
TG 12007070	120	70	M 125x2	140	12	70	4,57
TG 12506080	125	60	M 130x2	145	12	80	6,63
TG 12507080	125	70	M 130x2	145	12	80	5,83
TG 14007080	140	70	M 145x2	160	12	80	9,12
TG 14008080	140	80	M 145x2	160	12	80	8,40
TG 15007090	150	70	M 155x2	170	12	90	10,58
TG 15008090	150	80	M 155x2	170	12	90	9,75
TG 16008090	160	80	M 165x2	180	12	90	13,10
TG 16009090	160	90	M 165x2	180	12	90	12,07

TG

TESTATA DI GUIDA PILOT BOSS

- MATERIALE G25/oleo
- MATERIAL G25/oleo

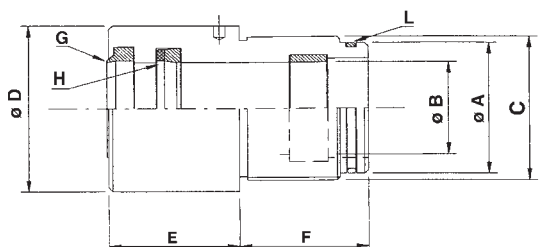


SIGLA CODE	Ø A	Ø B	C	Ø D	E	F	PESO WEIGHT kg.
TG 18010092	180	100	M 188x2.5	210	18	92	15,82
TG 18012092	180	120	M 188x2.5	210	18	92	12,65
TG 20010092	200	100	M 208x2.5	218	18	92	20,59
TG 20012092	200	120	M 208x2.5	218	18	92	17,40
TG 250150117	250	150	M 258x2.5	268	18	117	33,00

TGT

TESTATA DI GUIDA TUFFANTE PLUNGER PILOT BOSS

- MATERIALE G25/oleo
- MATERIAL G25/oleo

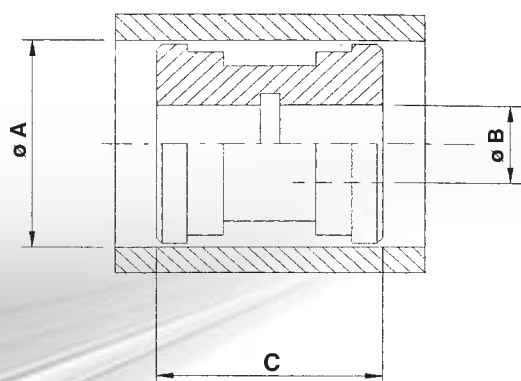


SIGLA CODE	Ø A	Ø B	C	Ø D	E	F	PESO WEIGHT kg.
TGT 02504532	35,55	25	M 39x1.5	45	33	32	0,33
TGT 03005032	40,55	30	M 44x1.5	50	33	32	0,38
TGT 03505532	45,55	35	M 49x1.5	55	33	32	0,44
TGT 04006035	50,55	40	M 54x1.5	60	35	35	0,51
TGT 04506535	55,55	45	M 60x1.5	65	35	35	0,59
TGT 05007040	60,55	50	M 64x1.5	70	35	40	0,64
TGT 06008040	70,55	60	M 74x1.5	80	35	40	0,75
TGT 07009850	80,55	70	M 85x2	100	50	50	1,92
TGT 08010550	90,55	80	M 95x2	105	50	50	1,98
TGT 10014042	—	100	M 124x2	138,5	115	42	7,10

PIS

PISTONE PISTON

- MATERIALE
Acciaio AVP (9 SMn Pb 28)
- MATERIAL
Steel AVP (9 SMn Pb 28)

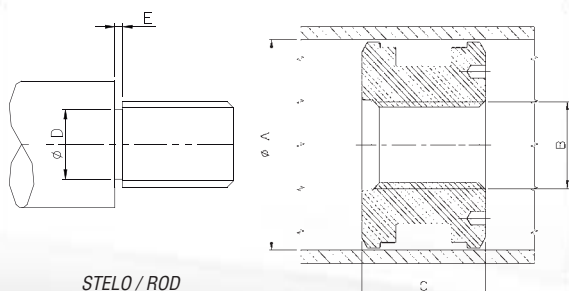


SIGLA CODE	Ø A	Ø B	C	PESO WEIGHT kg.
PIS 03201530	32	15	30	0,09
PIS 03501540	35	15	40	0,16
PIS 04001540	40	15	40	0,23
PIS 04501540	45	15	40	0,31
PIS 05001540	50	15	40	0,37
PIS 05002040	50	20	40	0,35
PIS 05502040	55	20	40	0,42
PIS 06002050	60	20	50	0,71
PIS 06002445	60	24	45	0,56
PIS 06002750	60	27	50	0,61
PIS 06302050	63	20	50	0,70
PIS 06302750	63	27	50	0,65
PIS 06502050	65	20	50	0,88
PIS 06502445	65	24	45	0,72
PIS 06502550	65	25	50	0,70
PIS 07002050	70	20	50	0,81
PIS 07002445	70	24	45	0,76
PIS 07002750	70	27	50	0,71
PIS 07502445	75	24	45	0,93
PIS 07502750	75	27	50	1,00
PIS 08002445	80	24	45	1,11
PIS 08002750	80	27	50	1,23
PIS 08003050	80	30	50	1,25
PIS 08502445	85	24	45	1,30
PIS 08502750	85	27	50	1,43
PIS 09002750	90	27	50	1,66
PIS 09003350	90	33	50	1,55
PIS 10002750	100	27	50	2,06
PIS 10003350	100	33	50	1,95
PIS 11003350	110	33	50	2,49
PIS 11004050	110	40	50	2,33
PIS 12004050	120	40	50	2,95
PIS 12504050	125	40	50	3,24
PIS 14004058	140	40	58	5,04
PIS 15004058	150	40	58	5,67
PIS 16005158	160	51	58	6,60

EPF

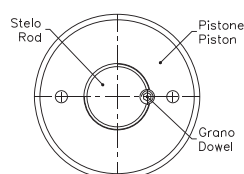
PISTONE FILETTATO THREADED PISTON

- MATERIALE Acciaio AVP (9 SMn Pb 28)
- MATERIAL Steel AVP (9 SMn Pb 28)



STELO / ROD

SIGLA CODE	Ø A	B	C	Ø D	E	OR	PESO WEIGHT kg.
EPF 060024045	60	M 24x2	45	21	3,5	812	0,59
EPF 063024045	63	M 24x2	45	21	3,5	812	0,67
EPF 070024050	70	M 24x2	50	21	3,5	812	0,91
EPF 070027050	70	M 27x2	50	24	3,5	814	0,89
EPF 080033050	80	M 33x2	50	30	3,5	123	1,13
EPF 090033050	90	M 33x2	50	30	3,5	123	1,56
EPF 100033050	100	M 33x2	50	30	3,5	123	1,97

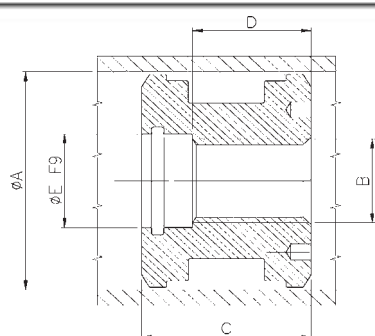


- È consigliabile bloccare il pistone filettato con un grano M6 tra pistone e stelo, utilizzando un'adesivo frenafiletto tipo Loctite (vedi figura)
- It is suggested to lock the threaded piston by means of a security dowel M6 between the piston and the rod, using a threadlocking adhesive, like Loctite's one. (see picture)

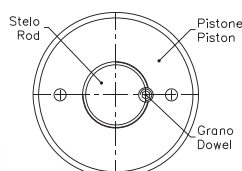
EPF...C

PISTONE FILETTATO CON CENTRAGGIO THREADED PISTON WITH SPIGOT/CENTERING

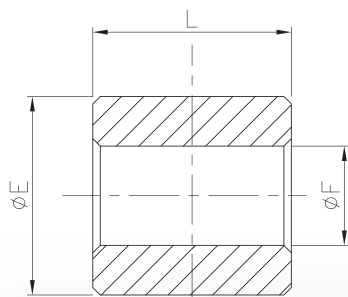
- MATERIALE Acciaio AVP (9 SMn Pb 28)
- MATERIAL Steel AVP (9 SMn Pb 28)



SIGLA CODE	Ø A	B	C	D	Ø E	OR	PESO WEIGHT kg.
EPF 040018036 C	40	M 18x1.5	36	23	20	117	0,17
EPF 050018040 C	50	M 18x1.5	40	25	25	120	0,30
EPF 060024045 C	60	M 24x2	45	32	30	123	0,56
EPF 060024452 C	60	M 24x2	45	32	25	120	0,50
EPF 070024045 C	70	M 24x2	45	30	25	120	0,80
EPF 070027050 C	70	M 27x2	50	35	30	123	0,85
EPF 080027045 C	80	M 27x2	45	30	28	216	1,00
EPF 080027050 C	80	M 27x2	50	35	28	216	1,00
EPF 090027050 C	90	M 27x2	50	35	28	216	1,24
EPF 090033050 C	90	M 23x2	50	35	35	220	1,30
EPF 100033050 C	100	M 33x2	50	35	35	220	1,96



- È consigliabile bloccare il pistone filettato con un grano M6 tra pistone e stelo, utilizzando un'adesivo frenafiletto tipo Loctite (vedi figura)
- It is suggested to lock the threaded piston by means of a security dowel M6 between the piston and the rod, using a threadlocking adhesive, like Loctite's one. (see picture)



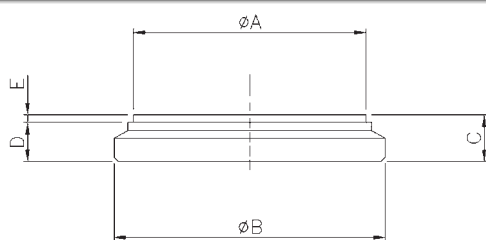
BS...

BOCCOLE A SALDARE WELDING BUSHES

- MATERIALE **Acciaio FE510C (9SMn28)**
- MATERIAL **Steel FE510C (9SMn28)**



SIGLA CODE	Ø F	Ø E	L	PESO WEIGHT kg.
BS163530	16,25	35	30	0,18
BS163560	16,25	35	60	0,36
BS204040	20,25	40	40	0,29
BS204070	20,25	40	70	0,50
BS255050	25,25	50	50	0,56
BS255080	25,25	50	80	0,89
BS255090	25,25	50	90	1,02
BS306060	30,25	60	60	0,97
BS3060110	30,25	60	110	1,79
BS407070	40,25	70	70	1,60
BS4070130	40,25	70	130	2,65



FD

FONDELLO END PLUG

- MATERIALE **Acciaio FE510**
- MATERIAL **Steel FE510**

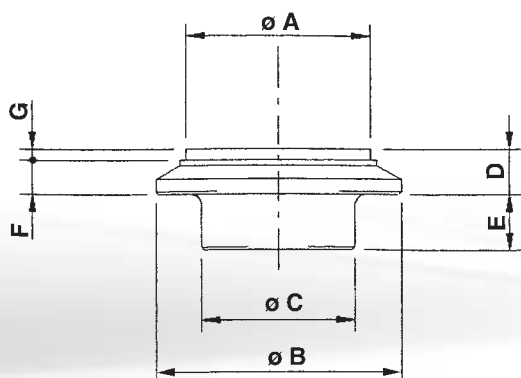


SIGLA CODE	Ø A	Ø B	C	D	E	PESO WEIGHT kg.
FD 032P	32	42	8	6,3	1,7	0,06
FD 035P	35	45	10	8	2	0,10
FD 040P	40	50	10	8	2	0,13
FD 045P	45	55	10	8	2	0,16
FD 050P	50	60	10	8	2	0,19
FD 055P	55	65	12	10	2	0,28
FD 060P	60	70	12	10	2	0,33
FD 063P	63	73	12	10	2	0,35
FD 065P	65	75	12	10	2	0,38
FD 06580P	65	80	12	10	2	0,40
FD 070P	70	80	12	10	2	0,43
FD 07085P	70	85	12	10	2	0,45
FD 075P	75	90	12	10	2	0,53
FD 080P	80	90	12	10	2	0,55
FD 08092P	80	92	12	10	2	0,56
FD 08095P	80	95	12	10	2	0,58
FD 085P	85	100	15	13	2	0,77
FD 090P	90	105	15	13	2	0,86
FD 100P	100	115	15	13	2	1,05
FD 110P	110	125	15	13	2	1,34
FD 120P	120	140	18	16	2	2,00
FD 125P	125	145	18	16	2	2,11
FD 140P	140	160	18	16	2	2,67
FD 150P	150	170	20	18	2	3,33
FD 160P	160	180	20	18	2	3,79

FAL

FONDELLO ALLUNGATO LONG END PLUG

- MATERIALE G25/oleo
- MATERIAL G25/oleo

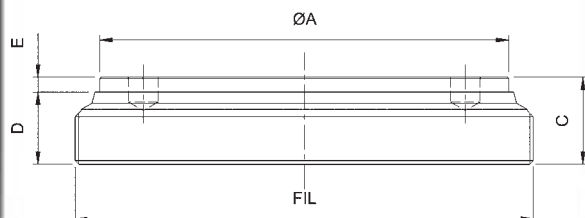


SIGLA CODE	Ø A	Ø B	Ø C	D	E	F	G	PESO WEIGHT kg.
FAL 05004035	50	60	40	10	35	8	2	0,53
FAL 05004040	50	60	40	10	40	8	2	0,57
FAL 06304035	63	73	40	12	35	10	2	0,62
FAL 07004035	70	80	40	12	35	10	2	0,79
FAL 08004035	80	92	40	12	35	10	2	0,96
FAL 08004530	80	92	45	12	30	10	2	1,09

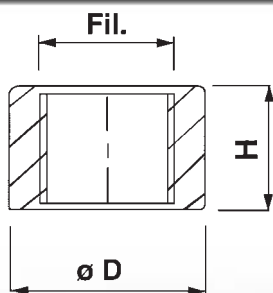
FD...FIL

FONDELLI FILETTATI THREADED END PLUG

- MATERIALE Acciaio FE510
- MATERIAL Steel FE510



SIGLA CODE	Ø A	Ø B	C	Ø D	F	PESO WEIGHT kg.
FD 80FIL85	70	M85x2	22	18	4	0,86
FD 90FIL95	80	M95x2	25	21	4	1,24
FD 100FIL105	90	M105x2	25	21	4	1,22
FD 110FIL115	100	M115x2	25	21	4	1,84
FD 120FIL125	110	M125x2	30	25	5	2,65
FD 130FIL135	120	M135x2	30	26	4	3,14
FD 140FIL145	130	M145x2	30	26	4	3,65
FD 150FIL155	140	M155x2	30	26	4	4,18
FD 160FIL165	145	M165x2.5	35	29	6	5,38
FD 170FIL175	155	M175x2.5	35	29	6	6,1
FD 180FIL185	165	M185x2.5	35	29	6	6,8
FD 200FIL205	185	M205x2.5	48	41	7	11,57
FD 250FIL255	235	M255x2.5	48	41	7	18,00



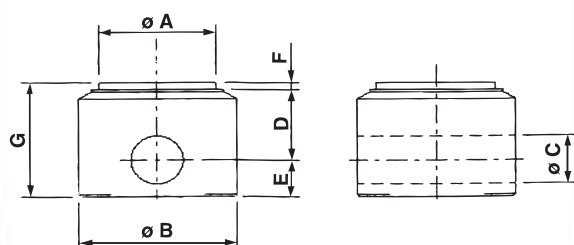
BOR

BORCHIA FILETTATA THREADED BOSS

- MATERIALE
St. 37
- MATERIAL
St. 37



SIGLA CODE	Fil.	H	Ø D	PESO WEIGHT kg.
BOR 118	1/8"	10	16	0.025
BOR 118/13	1/8"	13	18	0.028
BOR 118/16	1/8"	16	18	0.030
BOR 114	1/4"	16	22	0.030
BOR 318	3/8"	17	25	0.043
BOR 112	1/2"	18	30	0.054
BOR 314	3/4"	20	38	0.096
BOR 100	1"	25	45	0.153
BOR 1415	14x1.5	16	22	0.029
BOR 1615	16x1.5	18	24	0.045
BOR 1815	18x1.5	18	28	0.052
BOR 2215	22x1.5	18	30	0.063



FCF

FONDELLO CON FORO END PLUG WITH HOLE

- MATERIALE Acciaio FE510
- MATERIAL Steel FE510

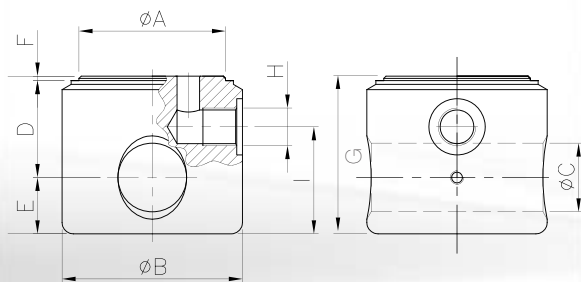
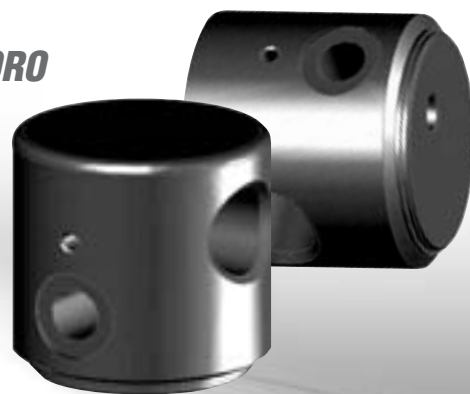


SIGLA CODE	Ø A	Ø B	Ø C	D	E	F	G	PESO WEIGHT kg.
FCF04005016	40	50	16,25	18	15	2	35	0,45
FCF04005035	40	50	20,5	37	27,5	2	67	0,45
FCF05006020	50	60	20,5	23	20	2	45	0,83
FCF05006045	50	60	25,5	43	24,5	2	70	0,83
FCF06007025	60	70	25,5	25,5	22,5	2	50	1,25
FCF06007050	60	70	25,5	43	24,5	2	70	1,25
FCF07008025	70	80	35,5	25,5	22,5	2	50	1,67
FCF07008050	70	80	30,5	43	24,5	2	70	1,67
FCF08009530	80	95	30,5	25	33	2	60	2,85
FCF08009535	80	90	30,5	43	24,5	2	70	2,85
FCF10011535	100	115	35,5	30	38	2	70	5,00
FCF10011570	100	115	30,5	48	29,5	2	80	5,00

FCFOL

**FONDELLO CON FORO
E INGRESSO OLIO**
**END PLUG WITH
HOLE AND
OIL ENTRY**

- MATERIALE Acciaio FE510
- MATERIAL Steel FE510

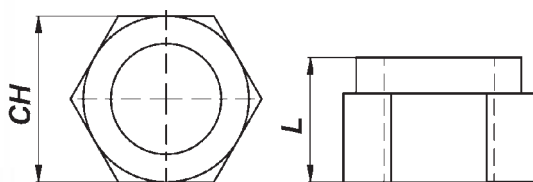


SIGLA CODE	Ø A	Ø B	C	Ø D	E	F	G	H	I	PESO WEIGHT kg.
FCFOL 04005016	40	50	16,2	33	15	2	50	G1/4"	30	0,60
FCFOL 04005035	40	50	20,5	37	27,5	2,5	67	G1/4"	48	0,60
FCFOL 05006020	50	60	20,25	38	20	2	60	G3/8"	38	1,10
FCFOL 05006045	50	60	25,5	43	24,5	2,5	70	G1/4"	51	1,10
FCFOL 06007025	60	70	25,5	35	23	2	60	G3/8"	38	1,40
FCFOL 06007050	60	70	25,5	43	24,5	2,5	70	G3/8"	47	1,40
FCFOL 07008025	70	80	25,5	35	23	2	60	G3/8"	38	1,95
FCFOL 07008050	70	80	30,5	43	24,5	2,5	70	G3/8"	48	1,95
FCFOL 08009530	80	95	30,25	48	25	2	75	G1/2"	47	2,50
FCFOL 10011535	100	115	35,25	43	30	2	75	G1/2"	47	4,50

CD...A

**CONTRODADO
AUTOBLOCCANTE ALTO**
HIGH LOCK NUT

- MATERIALE Acciaio UNI 7473-DIN 982
- MATERIAL Steel UNI 7473-DIN 982



SIGLA CODE	FILETTO - THREAD	CH	L	PESO - WEIGHT kg.
CD1215A	12X1,5	19	14	0,02
CD1415A	14X1,5	22	16	0,03
CD2015A	20X1,5	30	23	0,07
CD2420A	24X2	36	27	0,13
CD2720A	27X2	41	30	0,18
CD3320A	33X2	50	35	0,31
CD3930A	39X3	60	42	0,56
CD4830A	48X3	75	49	2

CD...B

CONTRODADO AUTOBLOCCANTE BASSO
LOW LOCK NUT

- MATERIALE Acciaio UNI 7473-DIN 982
- MATERIAL Steel UNI 7473-DIN 982

CD2015B	20X1,5	30	18	0,06
CD2420B	24X2	36	21	0,1
CD2720B	27X2	41	23	0,13

KIT

KIT PER CILINDRI IDRAULICI KIT FOR HYDRAULIC CYLINDERS



*I Kit possono essere forniti completi di guarnizioni di qualità
Kits for hydraulic cylinders may include quality seals*



N. 2



N. 2



N. 2



N. 4

Cod.

KIT 35201514	TG 03502032	PIS 03501540	FD035P	BOR 114
KIT 35221514	TG 03502232	PIS 03501540	FD035P	BOR 114
KIT 40201514	TG 04002032	PIS 04001540	FD040P	BOR 318
KIT 40221538	TG 04002232	PIS 04001540	FD040P	BOR 318
KIT 40251538	TG 04002532	PIS 04001540	FD040P	BOR 318
KIT 45221538	TG 04502232	PIS 04501540	FD045P	BOR 318
KIT 45251538	TG 04502532	PIS 04501540	FD045P	BOR 318
KIT 50252038	TG 05002535	PIS 05002040	FD050P	BOR 318
KIT 50302038	TG 05003035	PIS 05002040	FD050P	BOR 318
KIT 50352038	TG 05003535	PIS 05002040	FD050P	BOR 318
KIT 55302038	TG 05503035	PIS 05502040	FD055P	BOR 318
KIT 55352038	TG 05503535	PIS 05502040	FD055P	BOR 318
KIT 60302038	TG 06003040	PIS 06002050	FD060P	BOR 318
KIT 60352438	TG 06003540	PIS 06002445	FD060P	BOR 318
KIT 60352738	TG 06003540	PIS 06002750	FD060P	BOR 318
KIT 63302038	TG 06303040	PIS 06302050	FD063P	BOR 318
KIT 63352738	TG 06303540	PIS 06302750	FD063P	BOR 318
KIT 63402738	TG 06304040	PIS 06302750	FD063P	BOR 318
KIT 65302038	TG 06503040	PIS 06502050	FD065P	BOR 318
KIT 65352438	TG 06503540	PIS 06502445	FD065P	BOR 318
KIT 65402438	TG 06504040	PIS 06502445	FD065P	BOR 318
KIT 70302038	TG 07003040	PIS 07002050	FD070P	BOR 318
KIT 70352038	TG 07003540	PIS 07002050	FD070P	BOR 318

*Continua nel pagina seguente
Continued next page*

KIT

KIT PER CILINDRI IDRAULICI KIT FOR HYDRAULIC CYLINDERS



*I Kit possono essere forniti completi di guarnizioni di qualità
Kits for hydraulic cylinders may include quality seals*



Cod.	N. 2	N. 2	N. 2	N. 4
KIT 70402438	TG 07004040	PIS 07002445	FD070P	BOR 318
KIT 70452738	TG 07004540	PIS 07002750	FD070P	BOR 318
KIT 75302438	TG 07503050	PIS 07502445	FD075P	BOR 318
KIT 75352438	TG 07503550	PIS 07502445	FD075P	BOR 318
KIT 75402738	TG 07504050	PIS 07502750	FD075P	BOR 318
KIT 75452738	TG 07504550	PIS 07502750	FD075P	BOR 318
KIT 80302412	TG 08003050	PIS 08002445	FD080P	BOR 112
KIT 80402712	TG 08004050	PIS 08002750	FD080P	BOR 112
KIT 80453012	TG 08004550	PIS 08003050	FD080P	BOR 112
KIT 80503012	TG 08005050	PIS 08003050	FD080P	BOR 112
KIT 85352412	TG 08503550	PIS 08502445	FD085P	BOR 112
KIT 85402412	TG 08504050	PIS 08502445	FD085P	BOR 112
KIT 85452712	TG 08504550	PIS 08502750	FD085P	BOR 112
KIT 85502712	TG 08505050	PIS 08502750	FD085P	BOR 112
KIT 90402712	TG 09004050	PIS 09002750	FD090P	BOR 112
KIT 90452712	TG 09004550	PIS 09002750	FD090P	BOR 112
KIT 90503312	TG 09005050	PIS 09003350	FD090P	BOR 112
KIT 90603312	TG 09006050	PIS 09003350	FD090P	BOR 112
KIT 100402712	TG 10004070	PIS 10002750	FD100P	BOR 112
KIT 100452712	TG 10004570	PIS 10002750	FD100P	BOR 112
KIT 100603312	TG 10006070	PIS 10003350	FD100P	BOR 112
KIT 100703312	TG 10007070	PIS 10003350	FD100P	BOR 112

KIT

KIT PER CILINDRI IDRAULICI KIT FOR HYDRAULIC CYLINDERS



*I Kit possono essere forniti completi di guarnizioni di qualità
Kits for hydraulic cylinders may include quality seals*



Cod.

N. 1

N. 1

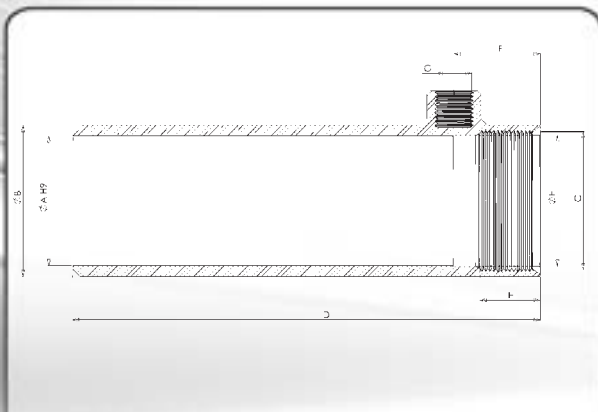
N. 1

N. 2

KIT 110453312	TG 11004560	PIS 11003350	FD110P	BOR 112
KIT 110503312	TG 11005060	PIS 11003350	FD110P	BOR 112
KIT 110604012	TG 11006070	PIS 11004050	FD110P	BOR 112
KIT 110704012	TG 11007070	PIS 11004050	FD110P	BOR 112
KIT 120604034	TG 12006070	PIS 12004050	FD120P	BOR 314
KIT 120704034	TG 12007070	PIS 12004050	FD120P	BOR 314
KIT 125604034	TG 12506080	PIS 12504050	FD125P	BOR 314
KIT 125704034	TG 12507080	PIS 12504050	FD125P	BOR 314
KIT 140704034	TG 14007080	PIS 14004058	FD140P	BOR 314
KIT 140804034	TG 14008080	PIS 14004058	FD140P	BOR 314
KIT 150704034	TG 15007090	PIS 15004058	FD150P	BOR 314
KIT 150804034	TG 15008090	PIS 15004058	FD150P	BOR 314
KIT 160080090	TG 16008090	PIS 16005158	FD160P	BOR 314
KIT 160905134	TG 16009090	PIS 16005158	FD160P	BOR 314

T...

TUBO TRAFILATO LUCIDO A FREDDO COLD DRAWN BRIGHT TUBE



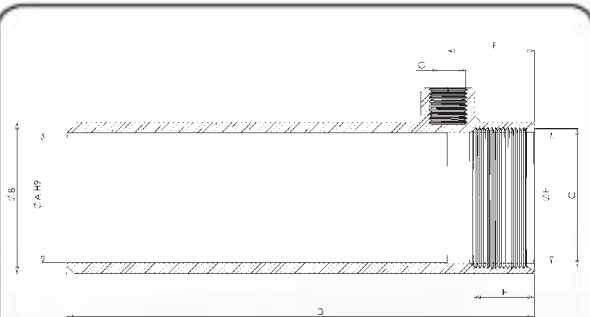
TUBO FILETTATO CON BORCHIA SALDATA
THREADED TUBE WITH WELDED BOSS

- MATERIALE
Acciaio E355
(EN 10305-2/DIN 2393 S152.3)
- MATERIAL
Steel E355
(EN 10305-2/DIN 2393 S152.3)

SIGLA CODE	Ø A	Ø B	CORSA STROKE	C	D	Ø E	F	G	H	PESO WEIGHT kg.
T 040050100	40	50	100	M44x1.5	192	40,6	32	G1/4"	21	1,09
T 040050150	40	50	150	M44x1.5	242	40,6	32	G1/4"	21	1.37
T 040050200	40	50	200	M44x1.5	292	40,6	32	G1/4"	21	1.65
T 040050250	40	50	250	M44x1.5	342	40,6	32	G1/4"	21	1.93
T 040050300	40	50	300	M44x1.5	392	40,6	32	G1/4"	21	2.20
T 040050350	40	50	350	M44x1.5	442	40,6	32	G1/4"	21	2.48
T 040050400	40	50	400	M44x1.5	492	40,6	32	G1/4"	21	2.76
T 040050450	40	50	450	M44x1.5	542	40,6	32	G1/4"	21	3.04
T 040050500	40	50	500	M44x1.5	592	40,6	32	G1/4"	21	3.32
T 040050550	40	50	550	M44x1.5	642	40,6	32	G1/4"	21	3.59
T 040050600	40	50	600	M44x1.5	692	40,6	32	G1/4"	21	3.87
T 050060100	50	60	100	M54x1.5	202	50,6	35	G3/8"	24	1,41
T 050060150	50	60	150	M54x1.5	252	50,6	35	G3/8"	24	1,75
T 050060200	50	60	200	M54x1.5	302	50,6	35	G3/8"	24	2,09
T 050060250	50	60	250	M54x1.5	352	50,6	35	G3/8"	24	2,43
T 050060300	50	60	300	M54x1.5	402	50,6	35	G3/8"	24	2,77
T 050060350	50	60	350	M54x1.5	452	50,6	35	G3/8"	24	3,11
T 050060400	50	60	400	M54x1.5	502	50,6	35	G3/8"	24	3,45
T 050060450	50	60	450	M54x1.5	552	50,6	35	G3/8"	24	3,79
T 050060500	50	60	500	M54x1.5	602	50,6	35	G3/8"	24	4,12
T 050060550	50	60	550	M54x1.5	652	50,6	35	G3/8"	24	4,46
T 050060600	50	60	600	M54x1.5	702	50,6	35	G3/8"	24	4,8
T 050060700	50	60	700	M54x1.5	802	50,6	35	G3/8"	24	5,48
T 050060800	50	60	800	M54x1.5	902	50,6	35	G3/8"	24	6,16
T 060070100	60	70	100	M64x1.5	217	60,6	40	G3/8"	29	1,78
T 060070150	60	70	150	M64x1.5	267	60,6	40	G3/8"	29	2,18
T 060070200	60	70	200	M64x1.5	317	60,6	40	G3/8"	29	2,58
T 060070250	60	70	250	M64x1.5	367	60,6	40	G3/8"	29	2,98
T 060070300	60	70	300	M64x1.5	417	60,6	40	G3/8"	29	3,38
T 060070350	60	70	350	M64x1.5	467	60,6	40	G3/8"	29	3,78
T 060070400	60	70	400	M64x1.5	517	60,6	40	G3/8"	29	4,18
T 060070450	60	70	450	M64x1.5	567	60,6	40	G3/8"	29	4,58
T 060070500	60	70	500	M64x1.5	617	60,6	40	G3/8"	29	4,98
T 060070550	60	70	550	M64x1.5	667	60,6	40	G3/8"	29	5,39
T 060070600	60	70	600	M64x1.5	717	60,6	40	G3/8"	29	5,79
T 060070800	60	70	800	M64x1.5	917	60,6	40	G3/8"	29	7,39
T 063073300	63	73	300	M68x1.5	417	64,1	40	G3/8"	26	3,54
T 063073500	63	73	500	M68x1.5	617	64,1	40	G3/8"	26	5,21
T 063073600	63	73	600	M68x1.5	717	64,1	40	G3/8"	26	6,05
T 063073800	63	73	800	M68x1.5	917	64,1	40	G3/8"	26	7,72

T...

TUBO TRAFILATO LUCIDO A FREDDO COLD DRAWN BRIGHT TUBE



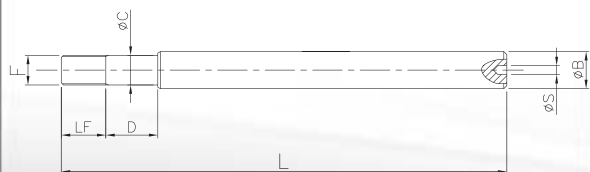
TUBO FILETTATO CON BORCHIA SALDATA
THREADED TUBE WITH WELDED BOSS

- MATERIALE
Acciaio E355
(EN 10305-2/DIN 2393 S152.3)
- MATERIAL
Steel E355
(EN 10305-2/DIN 2393 S152.3)

SIGLA CODE	Ø A	Ø B	CORSA STROKE	C	D	Ø E	F	G	H	PESO WEIGHT kg.
T 070080100	70	80	100	M74x1.5	217	70,6	40	G3/8"	29	2,05
T 070080150	70	80	150	M74x1.5	267	70,6	40	G3/8"	29	2,51
T 070080200	70	80	200	M74x1.5	317	70,6	40	G3/8"	29	2,97
T 070080250	70	80	250	M74x1.5	367	70,6	40	G3/8"	29	3,44
T 070080300	70	80	300	M74x1.5	417	70,6	40	G3/8"	29	3,9
T 070080350	70	80	350	M74x1.5	467	70,6	40	G3/8"	29	4,36
T 070080400	70	80	400	M74x1.5	517	70,6	40	G3/8"	29	4,82
T 070080450	70	80	450	M74x1.5	567	70,6	40	G3/8"	29	5,29
T 070080500	70	80	500	M74x1.5	617	70,6	40	G3/8"	29	5,75
T 070080550	70	80	550	M74x1.5	667	70,6	40	G3/8"	29	6,21
T 070080600	70	80	600	M74x1.5	717	70,6	40	G3/8"	29	6,67
T 070080800	70	80	800	M74x1.5	917	70,6	40	G3/8"	29	8,52
T 080092200	80	92	200	M85x2	335	80,6	50	G1/2"	35	4,31
T 080092250	80	92	250	M85x2	385	80,6	50	G1/2"	35	4,95
T 080092300	80	92	300	M85x2	435	80,6	50	G1/2"	35	5,59
T 080092400	80	92	400	M85x2	535	80,6	50	G1/2"	35	6,86
T 080092500	80	92	500	M85x2	635	80,6	50	G1/2"	35	8,13
T 080092600	80	92	600	M85x2	735	80,6	50	G1/2"	35	9,4
T 080092800	80	92	800	M85x2	935	80,6	50	G1/2"	35	11,95

BC...

BARRA CROMATA CHROMED BAR



- MATERIALE
Acciaio C45
- MATERIAL
Steel C45

SIGLA CODE	ØB	ALESAGGIO BORE Ø	CORSA STROKE	L	D	LF	F	ØC	PESO WEIGHT kg.
BC 20040100	20	40	100	220	35	23	14x1,5	15	0.48
BC 20040200	20	40	200	320	35	23	14x1,5	15	0.72
BC 20040300	20	40	300	420	35	23	14x1,5	15	0.97
BC 20040400	20	40	400	520	35	23	14x1,5	15	1.21
BC 20040600	20	40	600	720	35	23	14x1,5	15	1.69
BC 25040100	25	40	100	220	35	23	14x1,5	15	0.70
BC 25040150	25	40	150	270	35	23	14x1,5	15	0.89
BC 25040200	25	40	200	320	35	23	14x1,5	15	1.08
BC 25040250	25	40	250	370	35	23	14x1,5	15	1.27
BC 25040300	25	40	300	420	35	23	14x1,5	15	1.47
BC 25040350	25	40	350	470	35	23	14x1,5	15	1.66
BC 25040400	25	40	400	520	35	23	14x1,5	15	1.85
BC 25040450	25	40	450	570	35	23	14x1,5	15	2.04
BC 25040500	25	40	500	620	35	23	14x1,5	15	2.23
BC 25040550	25	40	550	670	35	23	14x1,5	15	2.42
BC 25040600	25	40	600	720	35	23	14x1,5	15	2.61
BC 25050100	25	50	100	230	35	30	20x1,5	20	0.79
BC 25050200	25	50	200	330	35	30	20x1,5	20	1.17
BC 25050400	25	50	400	530	35	30	20x1,5	20	1.94
BC 25050600	25	50	600	730	35	30	20x1,5	20	2.71
BC 25050800	25	50	800	930	35	30	20x1,5	20	3.47
BC 30050100	30	50	100	230	35	30	20x1,5	20	0.90
BC 30050150	30	50	150	280	35	30	20x1,5	20	1.12
BC 30050200	30	50	200	330	35	30	20x1,5	20	1.34
BC 30050250	30	50	250	380	35	30	20x1,5	20	1.57
BC 30050300	30	50	300	430	35	30	20x1,5	20	1.79
BC 30050350	30	50	350	480	35	30	20x1,5	20	2.01
BC 30050400	30	50	400	530	35	30	20x1,5	20	2.24
BC 30050450	30	50	450	580	35	30	20x1,5	20	2.46
BC 30050500	30	50	500	630	35	30	20x1,5	20	2.68
BC 30050550	30	50	550	680	35	30	20x1,5	20	2.91
BC 30050600	30	50	600	730	35	30	20x1,5	20	3.13
BC 30050700	30	50	700	830	35	30	20x1,5	20	3.58
BC 30050800	30	50	800	930	35	30	20x1,5	20	4.02
BC 30060100	30	60	100	248	45	30	20x1,5	20	1.14
BC 30060200	30	60	200	348	45	30	20x1,5	20	1.69
BC 30060300	30	60	300	448	45	30	20x1,5	20	2.24
BC 30060400	30	60	400	548	45	30	20x1,5	20	2.79
BC 30060600	30	60	600	748	45	30	20x1,5	20	3.89
BC 30060800	30	60	800	948	45	30	20x1,5	20	5.00
BC 35060100	35	60	100	248	45	30	20x1,5	20	1.48

BC...

BARRA CROMATA CHROMED BAR

• MATERIALE Acciaio C45
• MATERIAL Steel C45

SIGLA CODE	ØB	ALESAGGIO BORE Ø	CORSA STROKE	L	D	LF	F	ØC	PESO WEIGHT kg.
BC35060150	35	60	150	298	45	30	20x1,5	20	1.86
BC35060200	35	60	200	348	45	30	20x1,5	20	2.23
BC35060250	35	60	250	398	45	30	20x1,5	20	2.61
BC35060300	35	60	300	448	45	30	20x1,5	20	2.98
BC35060350	35	60	350	498	45	30	20x1,5	20	3.36
BC35060400	35	60	400	548	45	30	20x1,5	20	3.73
BC35060450	35	60	450	598	45	30	20x1,5	20	4.11
BC35060500	35	60	500	648	45	30	20x1,5	20	4.48
BC35060550	35	60	550	698	45	30	20x1,5	20	4.86
BC35060600	35	60	600	748	45	30	20x1,5	20	5.23
BC35060800	35	60	800	948	45	30	20x1,5	20	6.74
BC40060100	40	60	100	248	45	30	27x2	27	2.03
BC40060200	40	60	200	348	45	30	27x2	27	3.01
BC40060400	40	60	400	548	45	30	27x2	27	4.97
BC40060600	40	60	600	748	45	30	27x2	27	6.93
BC40060800	40	60	800	948	45	30	27x2	27	8.89
BC40070100	40	70	100	248	45	30	27x2	27	2.03
BC40070150	40	70	150	298	45	30	27x2	27	2.52
BC40070200	40	70	200	348	45	30	27x2	27	3.01
BC40070250	40	70	250	398	45	30	27x2	27	3.50
BC40070300	40	70	300	448	45	30	27x2	27	3.99
BC40070350	40	70	350	498	45	30	27x2	27	4.48
BC40070400	40	70	400	548	45	30	27x2	27	4.97
BC40070450	40	70	450	598	45	30	27x2	27	5.46
BC40070500	40	70	500	648	45	30	27x2	27	5.95
BC40070550	40	70	550	698	45	30	27x2	27	6.44
BC40070600	40	70	600	748	45	30	27x2	27	6.93
BC40070700	40	70	700	848	45	30	27x2	27	7.91
BC40070800	40	70	800	948	45	30	27x2	27	8.89
BC40080200	40	80	200	368	45	38	27x2	27	3.17
BC40080250	40	80	250	418	45	38	27x2	27	3.66
BC40080300	40	80	300	468	45	38	27x2	27	4.15
BC40080400	40	80	400	568	45	38	27x2	27	5.13
BC40080500	40	80	500	668	45	38	27x2	27	6.11
BC40080600	40	80	600	768	45	38	27x2	27	7.09
BC40080800	40	80	800	968	45	38	27x2	27	9.05
BC50080200	50	80	200	368	45	38	27x2	27	4.74
BC50080400	50	80	400	568	45	38	27x2	27	7.80
BC50080600	50	80	600	768	45	38	27x2	27	10.86
BC50080800	50	80	800	968	45	38	27x2	27	13.93
BC50100200	50	100	200	395	45	43	33x2	33	5.29
BC50100400	50	100	400	595	45	43	33x2	33	8.35
BC50100500	50	100	500	695	45	43	33x2	33	9.89
BC50100600	50	100	600	795	45	43	33x2	33	11.42
BC50100800	50	100	800	995	45	43	33x2	33	14.48
BC60100200	60	100	200	395	45	43	33x2	33	7.35
BC60100300	60	100	300	495	45	43	33x2	33	9.56
BC60100400	60	100	400	595	45	43	33x2	33	11.77
BC60100600	60	100	600	795	45	43	33x2	33	16.18
BC60100800	60	100	800	995	45	43	33x2	33	20.59