



CONTARINI®

Interpump Hydraulics International



Supplemento a Catalogo A-2012
Addition to Catalogue A-2012
Ergänzung zum Katalog A-2012



Customer: Contarini Leopoldo s.r.l.
Codice Cliente:
Customer code:

TECHNICAL CENTER
ITALY

CONTARINI®
HYDRAULIC PUMP & MOTOR

A member of



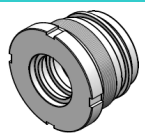
Descrizione / D
Double acting cylinder

Totale generale di corpetorio, UNI 5417 Tolla
Larghezza e diametri fino a 30 mm 0,30-0,10
In CONTARINI LEOPOLDO S.r.l. si riserva il
diritto di riproduzione o con

INDICE INDEX INHALTSVERZEICHNIS



TESTATA DI GUIDA
HEAD BUSH
KOLBENSTANGENFÜHRUNG
CG - 02-03



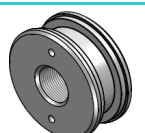
TESTATA DI GUIDA
HEAD BUSH
KOLBENSTANGENFÜHRUNG
CGPM - 04



PISTONE FILETTATO CON GRANO
THREADED PISTON WITH GRUB SCREW
KOLBEN MIT GEWINDE UND STIFT
CTPM - 05



PISTONE FILETTATO CON GRANO
THREADED PISTON WITH GRUB SCREW
KOLBEN MIT GEWINDE UND STIFT
CTFV - 06



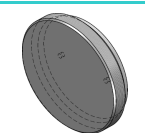
PISTONE FILETTATO
THREADED PISTON
KOLBEN MIT GEWINDE
CTBF - 07



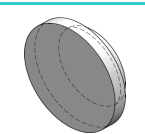
PISTONE FILETTATO PER "GER" CON GRANO
THREADED PISTON FOR "GER" WITH GRUB SCREW
KOLBEN MIT GEWINDE UND STIFT FÜR "GER"
CTFGV - 08



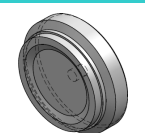
FONDELLO CON CENTRAGGIO
END-PLUG WITH CENTERING
ZILINDERBODEN MIT ZENTRIERUNG
CFC - 09



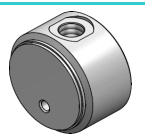
FONDELLO INTERNO FILETTATO
INTERNAL THREADED END-PLUG
INNENBODEN MIT GEWINDE
CF30 - 09



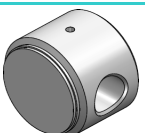
FONDELLO INTERNO
INTERNAL END-PLUG
INNENBODEN
CFI - 10



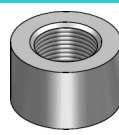
FONDELLO
END-PLUG
ZYLINDERBODEN
CFPM - 11



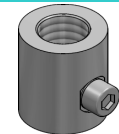
FONDELLO CON ENTRATA OLIO
END-PLUG WITH INLET PORT
ZYLINDERBODEN MIT ÖLEINLASS
CFVP - 11



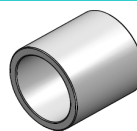
FONDELLO CON FORO
END-PLUG WITH HOLE
ZYLINDERBODEN MIT BOHRUNG
CFHR - 12



BORCHIA FILETTATA
THREADED PORT
ANSCHLUSSGEWINDE
CBS - 13



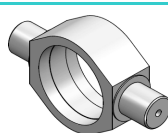
BORCHIA FILETTATA CON SPURGO
THREADED PORT WITH BLEEDER
ANSCHLUSSGEWINDE MIT ENTLÜFTUNGSSCHRAUBE
CBSS - 13



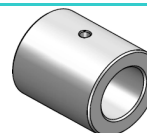
DISTANZIALE
SPACER
ABSTANDSTÜCK
CDIS - 14



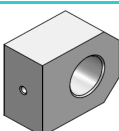
FLANGIA
FLANGE
FLANSCH
CFL - 15



PERNO BASCULANTE
WELD-ON TRUNNION
SCHWENKZAPFEN
CPB - 16



BOCCOLA TIPO "CBF"
BUSH - "CBF" TYPE
BUCHSE - TYP "CBF"
CBF - 17



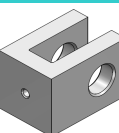
OCCHIO FISSO
MALE CLEVIS
FESTAUGE
COF - 17



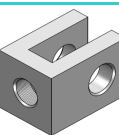
ANELLO A SILDARE PER SNODO "GE"
WELD-RING FOR "GE" BALL-JOINT
SCHWEISSBARER RING FÜR GELENKLAGER "GE"
CAGE - 18



ANELLO A SILDARE CON SNODO "GE" MONTATO
WELD-RING WITH "GE" BALL-JOINT
SCHWEISSBARER RING FÜR GELENKLAGER "GE"
CAGEG - 18

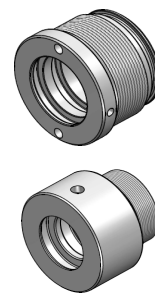
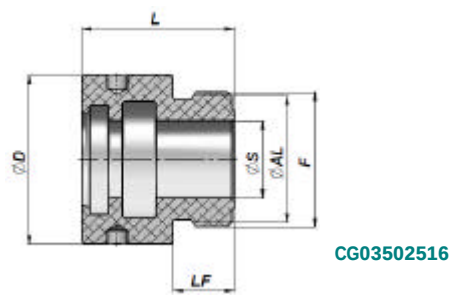
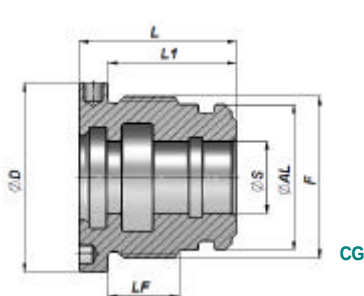


FORCELLA A SILDARE
WELDABLE FORK
SCHWEISSBARE GABEL
CFS - 19



FORCELLA FILETTATA
THREADED FORK
GABEL MIT GEWINDE
CFF - 19

M250



Codice Code Bestell-Nr.	ØAL	ØS	ØD	F	LF	L	L1	kg
*CG03502516	25	16	35	M28x1,5	12	30	-	0.04
*CG04003016	30	16	40	M34x1,5	15	33	27	0.17
*CG04203216	32	16	42	M36x1,5	15	33	27	0.18
CG04203220	32	20	"	"	"	"	"	0.17
CG04503520	35	20	44	M39x1,5	19	40	32	0.19
CG04503522	35	22	"	"	"	"	"	0.17
CG05004020	40	20	49	M44x1,5	19	40	32	0.28
CG05004022	40	22	"	"	"	"	"	0.26
CG05004025	40	25	"	"	"	"	"	0.23
CG05004028	40	28	"	"	"	"	"	0.20
CG05504522	45	22	54	M49x1,5	19	40	32	0.36
CG05504525	45	25	"	"	"	"	"	0.33
CG06005020	50	20	59	M54x1,5	22	43	35	0.53
CG06005025	50	25	"	"	"	"	"	0.46
CG06005028 NEW	50	28	"	"	"	"	"	0.45
CG06005030	50	30	"	"	"	"	"	0.39
CG06005032	50	32	"	"	"	"	"	0.40
CG06005135	50	35	"	"	"	"	"	0.30
**CG06005035	50	35	"	"	17	38	30	0.29
CG06505525	55	25	64	M60x1,5	21	43	35	0.68
CG06505530	55	30	"	"	"	"	"	0.54
CG06505535	55	35	"	"	"	"	"	0.45
CG07006025	60	25	69	M64x1,5	27	50	40	0.95
CG07006030	60	30	"	"	"	"	"	0.80
CG07006035	60	35	"	"	"	"	"	0.70
CG07006040	60	40	"	"	"	"	"	0.60
CG07006045 NEW	60	45	"	"	"	"	"	0.48
CG07306330	63	30	73	M68x1,5	25	50	40	1.08
CG07306332	63	32	"	"	"	"	"	0.90
CG07306335	63	35	"	"	"	"	"	0.98
CG07306336	63	36	"	"	"	"	"	0.80
CG07306340	63	40	"	"	"	"	"	0.62
CG07306345 NEW	63	45	"	"	"	"	"	0.62
CG07506530	65	30	74	M69x1,5	25	50	40	1.25
CG07506535	65	35	"	"	"	"	"	1.11
CG07506540	65	40	"	"	"	"	"	0.98
CG07506545	65	45	"	"	"	"	"	0.72
CG08007025	70	25	79	M74x1,5	27	50	40	1.30
CG08007030	70	30	"	"	"	"	"	1.17
CG08007035	70	35	"	"	"	"	"	1.06
CG08007040	70	40	"	"	"	"	"	0.94
CG08007045	70	45	"	"	"	"	"	0.76
CG08007050	70	50	"	"	"	"	"	0.66
CG09007530	75	30	89	M80x2	33	60	50	1.72
CG09007535	75	35	"	"	"	"	"	1.62
CG09007540	75	40	"	"	"	"	"	1.46
CG09007545	75	45	"	"	"	"	"	1.33
CG09508030	80	30	94	M85x2	33	60	50	2.25
CG09508035	80	35	"	"	"	"	"	1.88

Confezione Box Verpackung	Pz Pcs Stk
Z00CG03502516	100
Z50CG04003016	50
Z50CG04203216	50
Z50CG04203220	50
Z50CG04503520	50
Z50CG04503522	50
Z50CG05004020	50
Z50CG05004022	50
Z50CG05004025	50
Z50CG05004028	50
Z25CG05504522	25
Z25CG05504525	25
Z25CG06005020	25
Z25CG06005025	25
Z25CG06005028	25
Z25CG06005030	25
Z25CG06005032	25
Z25CG06005135	25
Z25CG06005035	25
Z25CG06505525	25
Z25CG06505530	25
Z25CG06505535	25
Z25CG07006025	25
Z25CG07006030	25
Z25CG07006035	25
Z25CG07006040	25
Z25CG07006045	25
Z20CG07306330	20
Z20CG07306332	20
Z20CG07306335	20
Z20CG07306336	20
Z20CG07306340	20
Z20CG07306345	20
Z20CG07506530	20
Z20CG07506535	20
Z20CG07506540	20
Z20CG07506545	20
Z20CG08007025	20
Z20CG08007030	20
Z20CG08007035	20
Z20CG08007040	20
Z20CG08007045	20
Z20CG08007050	20
Z10CG09007530	10
Z10CG09007535	10
Z10CG09007540	10
Z10CG09007545	10
Z10CG09508030	10
Z10CG09508035	10

Set guarnizioni Seal kits Dichtsätze
GKGC025016
GKGC030016
GKGC032016
GKGC032020
GKGC035020
GKGC035022
GKGC040020
GKGC040022
GKGC040025
GKGC040028
GKGC045022
GKGC045025
GKGC050020
GKGC050025
GKGC050028
GKGC050030
GKGC050032
GKGC051035
GKGC050035
GKGC055025
GKGC055030
GKGC055035
GKGC060025
GKGC060030
GKGC060035
GKGC060040
GKGC060045
GKGC063030
GKGC063032
GKGC063035
GKGC063036
GKGC063040
GKGC063045
GKGC065030
GKGC065035
GKGC065040
GKGC065045
GKGC070025
GKGC070030
GKGC070035
GKGC070040
GKGC070045
GKGC070050
GKGC075030
GKGC075035
GKGC075040
GKGC075045
GKGC080030
GKGC080035

** CG06005035 NON CONFORME PER "STL" STANDARD

** CG06005035 NOT SUITABLE FOR STANDARD "STL"

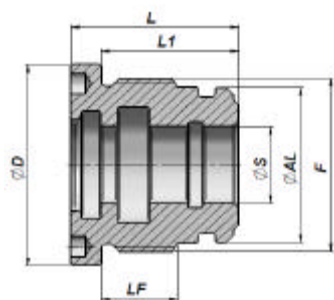
** CG06005035 FÜR STANDARD "STL" NICHT GEEIGNET

La versione a 2 fori frontali è disponibile da ØAL.30 a ØAL.100 fino ad esaurimento scorte.

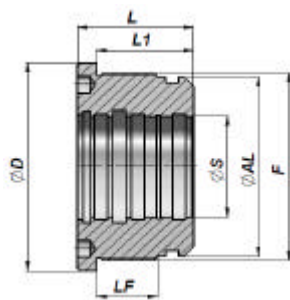
The version with 2 front holes is available from ØAL.30 to ØAL.100 till stock lasts.

Die Ausführung mit 2 Bohrungen vorne ist vom ØAL.30 bis ØAL.100 solange der Vorrat reicht verfügbar.

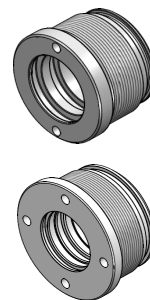
M250



CG



CG30



Codice Code Bestell-Nr.	ØAL	ØS	ØD	F	LF	L	L1	kg
CG09508040	80	40	94	M85x2	33	60	50	1.73
CG09508045	80	45	"	"	"	"	"	1.58
CG09508050	80	50	"	"	"	"	"	1.42
CG09508055	80	55	"	"	"	"	"	1.40
CG09508060	80	60	"	"	"	"	"	1.38
CG10008535	85	35	99	M90x2	33	60	50	2.15
CG10008540	85	40	"	"	"	"	"	2.00
CG10008545	85	45	"	"	"	"	"	1.85
CG10008550	85	50	"	"	"	"	"	1.67
CG10509040	90	40	104	M95x2	33	60	50	2.31
CG10509045	90	45	"	"	"	"	"	2.16
CG10509050	90	50	"	"	"	"	"	1.99
CG10509060	90	60	"	"	"	"	"	1.57
CG11510040	100	40	114	M105x2	51	82	70	4.14
CGMM114100040	100	40	"	"	30	65	55	3.20
CG11510045	100	45	"	"	51	82	70	3.94
CG11510050	100	50	"	"	"	"	"	3.71
CGMM114100050	100	50	"	"	30	65	55	2.90
CG11510055	100	55	"	"	51	82	70	3.68
CG11510060	100	60	"	"	"	"	"	3.13
CGMM114100060	100	60	"	"	30	65	55	2.40
CG11510063	100	63	"	"	51	82	70	3.00
CGMM114100063	100	63	"	"	30	65	55	2.30
CG11510070	100	70	"	"	51	82	70	3.08
CGMM114100070	100	70	"	"	30	65	55	1.90
CG12511045	110	45	124	M115x2	41	72	60	4.60
CG12511050	110	50	"	"	"	"	"	4.40
CG12511060	110	60	124	M115x2	51	82	70	4.90
CG12511070	110	70	"	"	"	"	"	4.70
CG14012050	120	50	139	M125x2	49	82	70	6.37
CG14012060	120	60	"	"	"	"	"	5.30
CG14012070	120	70	"	"	"	"	"	4.57
CG14012080	120	80	"	"	"	"	"	4.00
CG14512560	125	60	144	M130x2	59	92	80	6.63
CG14512570	125	70	"	"	"	"	"	5.83
CG14512580	125	80	"	"	"	"	"	5.20
CG14512590	125	90	"	"	"	"	"	4.20
CG16014070	140	70	159	M145x2	59	92	80	9.12
CG16014080	140	80	"	"	"	"	"	8.40
CG17015070	150	70	169	M155x2	69	102	90	10.58
CG17015080	150	80	"	"	"	"	"	9.75
CG18016080	160	80	179	M165X2	69	102	90	13.10
CG18016090	160	90	"	"	"	"	"	12.07
CG30180100	180	100	210	M188x2,5	58	110	92	15.82
CG30180120	180	120	"	"	"	"	"	12.65
CG30200100	200	100	218	M208x2,5	58	110	92	20.59
CG30200120	200	120	"	"	"	"	"	17.40
CG30250120	250	120	268	M258x2,5	80	135	117	40.00
CG30250150	250	150	"	"	"	"	"	33.00

Confezione Box Verpackung	Pz Pcs Stk	Set guarnizioni Seal kits Dichtsätze
Z10CG09508040	10	GKGC080040
Z10CG09508045	10	GKGC080045
Z10CG09508050	10	GKGC080050
Z10CG09508055	10	GKGC080055
Z10CG09508060	10	GKGC080060
Z10CG10008535	10	GKGC085035
Z10CG10008540	10	GKGC085040
Z10CG10008545	10	GKGC085045
Z10CG10008550	10	GKGC085050
Z05CG10509040	5	GKGC090040
Z05CG10509045	5	GKGC090045
Z05CG10509050	5	GKGC090050
Z05CG10509060	5	GKGC090060
Z05CG11510040	5	GKGC100040
Z05CGMM114100040	5	GKCGMM100040
Z05CG11510045	5	GKGC100045
Z05CG11510050	5	GKGC100050
Z05CGMM114100050	5	GKCGMM100050
Z05CG11510055	5	GKGC100055
Z05CG11510060	5	GKGC100060
Z05CGMM114100060	5	GKCGMM100060
Z05CG11510063	5	GKGC100063
Z05CGMM114100063	5	GKCGMM100063
Z05CG11510070	5	GKGC100070
Z05CGMM114100070	5	GKCGMM100070
Z03CG12511045	NEW 3	GKGC110045
Z03CG12511050	NEW 3	GKGC110050
Z03CG12511060	NEW 3	GKGC110060
Z03CG12511070	NEW 3	GKGC110070
Z03CG14012050	NEW 3	GKGC120050
Z03CG14012060	NEW 3	GKGC120060
Z03CG14012070	NEW 3	GKGC120070
Z03CG14012080	NEW 3	GKGC120080
Z02CG14512560	NEW 2	GKGC125060
Z02CG14512570	NEW 2	GKGC125070
Z02CG14512580	NEW 2	GKGC125080
Z02CG14512590	NEW 2	GKGC125090
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		GKGC140080
		GKGC150070
		GKGC150080
		GKGC160080
		GKGC160090
		GKGC3180100
		GKGC3180120
		GKGC3200100
		GKGC3200120
		GKGC3250120
		GKGC3250150

MATERIALE - MATERIAL:

GHISA OLEODINAMICA - HYDRAULIC CAST IRON - HYDRAULIKGUSS UNI 5007-G25

* ALLUMINIO - ALUMINIUM UNI 2011-11S

La versione a 2 fori frontali è disponibile da ØAL.30 a ØAL.100 fino ad esaurimento scorte.

The version with 2 front holes is available from ØAL.30 to ØAL.100 till stock lasts.

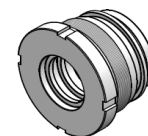
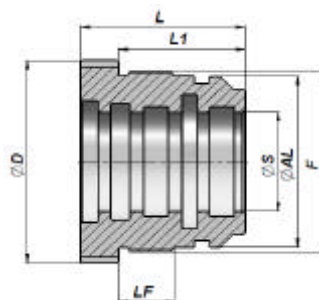
Die Ausführung mit 2 Bohrungen vorne ist vom ØAL.30 bis ØAL.100 solange der Vorrat reicht verfügbar.

CGMM NON CONFORME PER "STL" STANDARD

CGMM NOT SUITABLE FOR STANDARD "STL"

CGMM FÜR STANDARD "STL" NICHT GEEIGNET

P350

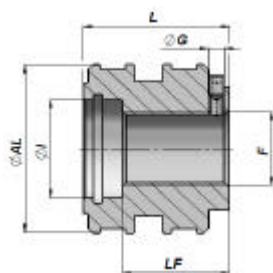


Codice Code Bestell-Nr.	ØAL	ØS	ØD	F	LF	L	L1	kg
CGPM065050025	50	25	64	M54x1,5	22	55	45	0.66
CGPM065050030	50	30	"	"	"	"	"	0.55
CGPM065050035	50	35	"	"	"	"	"	0.41
CGPM075060030	60	30	74	M64x1,5	22	60	48	0.99
CGPM075060035	60	35	"	"	"	"	"	0.86
CGPM075060040	60	40	"	"	"	"	"	0.70
CGPM080063035 NEW	63	35	78	M68x1,5	22	60	48	1.04
CGPM080063040 NEW	63	40	"	"	"	"	"	0.88
CGPM085070035 NEW	70	35	84	M74x1,5	22	65	50	1.48
CGPM085070040	70	40	"	"	"	"	"	1.27
CGPM100080040 NEW	80	40	94	M85x2	25	75	60	2.18
CGPM100080045	80	45	"	"	"	"	"	1.95
CGPM100080050	80	50	"	"	"	"	"	1.70
CGPM110090045	90	45	109	M95x2	25	75	60	2.80
CGPM110090050	90	50	"	"	"	"	"	2.57
CGPM110090060	90	60	"	"	"	"	"	2.00
CGPM120100045	100	45	119	M105x2	25	75	60	3.80
CGPM120100050	100	50	"	"	"	"	"	3.45
CGPM120100060	100	60	"	"	"	"	"	2.90
CGPM130110050	110	50	129	M115x2	30	85	70	5.00
CGPM130110060	110	60	"	"	"	"	"	4.42
CGPM140120060	120	60	139	M125x2	30	85	70	5.70
CGPM140120070	120	70	"	"	"	"	"	4.90
CGPM140120080	120	80	"	"	"	"	"	3.96
CGPM145125070	125	70	144	M130x2	39	90	75	5.99
CGPM145125080	125	80	"	"	"	"	"	4.95
CGPM160140080	140	80	159	M145x2	40	90	75	7.20
CGPM160140090	140	90	"	"	"	"	"	6.21
CGPM160140100	140	100	"	"	"	"	"	5.00
CGPM170150080	150	80	169	M155x2	46	100	85	9.85
CGPM170150090	150	90	"	"	"	"	"	8.73
CGPM170150100	150	100	"	"	"	"	"	7.49
CGPM180160100	160	100	179	M165x2	46	100	85	9.40
CGPM180160120	160	120	"	"	"	"	"	6.40
CGPM215180100 NEW	180	100	215	M188x2.5	60	125	107	18.06
CGPM215180120 NEW	180	120	"	"	"	"	"	14.35
CGPM225200100 NEW	200	100	225	M208x2.5	60	125	107	23.61
CGPM225200120 NEW	200	120	"	"	"	"	"	19.92
CGPM225200140 NEW	200	140	"	"	"	"	"	16.03
CGPM245220120 NEW	220	120	245	M228x2.5	65	130	112	27.82
CGPM245220140 NEW	220	140	"	"	"	"	"	23.78
CGPM275250150 NEW	250	150	275	M258x2.5	80	150	130	37.42
CGPM275250180 NEW	250	180	"	"	"	"	"	27.73
CGPM335300150 NEW	300	150	335	M308x3	95	180	155	77.05
CGPM335300180 NEW	300	180	"	"	"	"	"	65.48

Confezione Box Verpackung	Pz Pcs Stk	Set guarnizioni Seal kits Dichtsätze
Z25CGPM050025	25	GKGC050025
Z25CGPM050030	25	GKGC050030
Z25CGPM050035	25	GKGC050035
Z20CGPM060030	20	GKGC060030
Z20CGPM060035	20	GKGC060035
Z20CGPM060040	20	GKGC060040
Z10CGPM063035	10	GKGC063035
Z10CGPM063040	10	GKGC063040
Z05CGPM070035	5	GKGC070035
Z05CGPM070040	5	GKGC070040
Z05CGPM080040	5	GKGC080040
Z05CGPM080045	5	GKGC080045
Z05CGPM080050	5	GKGC080050
Z05CGPM090045	5	GKGC090045
Z05CGPM090050	5	GKGC090050
Z05CGPM090060	5	GKGC090060
Z05CGPM100045	5	GKGC100045
Z05CGPM100050	5	GKGC100050
Z05CGPM100060	5	GKGC100060
Z03CGPM110050 NEW	3	GKGC110050
Z03CGPM110060 NEW	3	GKGC110060
Z02CGPM120060 NEW	2	GKGC120060
Z02CGPM120070 NEW	2	GKGC120070
Z02CGPM120080 NEW	2	GKGC120080
Z02CGPM125070 NEW	2	GKGC125070
Z02CGPM125080 NEW	2	GKGC125080
		GKGC140080
		GKGC140090
		GKGC140100
		GKGC150080
		GKGC150090
		GKGC150100
		GKGC160100
		GKGC160120
		GKGC180100
		GKGC180120
		GKGC200100
		GKGC200120
		GKGC200140
		GKGC220120
		GKGC220140
		GKGC250150
		GKGC250180
		GKGC300150
		GKGC300180

MATERIALE - MATERIAL:
ACCIAIO - STEEL - STAHL UNI C40

P350



Codice Code Bestell-Nr.	Ø AL	F	LF	L	ØI	ØG	kg
CTPM050021040	50	M20x1,5	28	40	21	M6	0.40
CTPM060030045	60	M27x2	30	45	30	M6	0.60
CTPM063030045 NEW	63	M27x2	30	45	30	M6	0.68
CTPM070040056	70	M30x2	41	56	40	M6	1.00
CTPM080040056	80	M30x2	41	56	40	M6	1.40
CTPM090038055	90	M36x3	40	55	38	M6	1.80
CTPM100045056	100	M42x2	41	56	45	M6	2.20
CTPM110050070	110	M48x3	55	70	50	M8	3.40
CTPM120050070	120	M48x3	55	70	50	M8	4.10
CTPM125050070	125	M48x3	55	70	51	M8	4.40
CTPM140050075	140	M48x3	57	75	50	M8	6.00
CTPM150056080	150	M52x3	60	80	56	M8	7.50
CTPM160056080	160	M52x3	60	80	56	M8	8.50
CTPM180090115 NEW	180	M80x2	85	115	90	M10	14.10
CTPM200100115 NEW	200	M90x2	85	115	100	M10	17.48
CTPM220110120 NEW	220	M100x2	90	120	110	M10	21.78
CTPM250125130 NEW	250	M115x3	100	130	125	M10	30.04
CTPM300150140 NEW	300	M140x3	105	140	150	M12	44.94

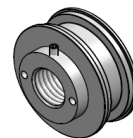
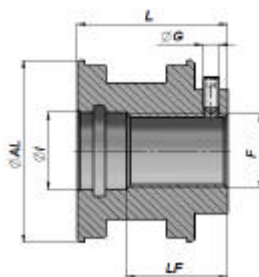
Confezione Box Verpackung	Pz Pcs Stk
Z50CTPM050021	50
Z25CTPM060030	25
Z25CTPM063030	25
Z25CTPM070040	25
Z10CTPM080040	10
Z10CTPM090038	10
Z10CTPM100045	10
Z05CTPM110050 NEW	5
Z03CTPM120050 NEW	3
Z03CTPM125050 NEW	3

Set guarnizioni Seal kits Dichtsätze
GKGCTPM050021
GKGCTPM060030
GKGCTPM063030
GKGCTPM070040
GKGCTPM080040
GKGCTPM090038
GKGCTPM100045
GKGCTPM110050
GKGCTPM120050
GKGCTPM125050
GKGCTPM140050
GKGCTPM150056
GKGCTPM160056
GKGCTPM180090
GKGCTPM200100
GKGCTPM220110
GKGCTPM250125
GKGCTPM300150

MATERIALE - MATERIAL:

ACCIAIO - STEEL - STAHL UNI C40

M250



Codice Code Bestell-Nr.	ØAL	F	LF	L	ØI	ØG	kg	Confezione Box Verpackung	Pz Pcs Stk	Set guarnizioni Seal kits Dichtsätze
*CTFV0251015	25	M10x1,5	23	30,5	11	M3	0.02	Z50CTFV0251015	50	GKGCTFV025010
*CTFV0301215	30	M12x1,5	23	30,5	13	M3	0.03	Z50CTFV0301215	50	GKGCTFV030012
CTFV0321215	32	M12x1,5	25	33	13	M3	0.11	Z50CTFV0321215	50	GKGCTFV032012
CTFV0351215	35	M12x1,5	32	40	13	M3	0.17	Z50CTFV0351215	50	GKGCTFV035012
CTFV0401615	40	M16x1,5	32	42	17	M4	0.22	Z50CTFV0401615	50	GKGCTFV040016
CTFV0451615	45	M16x1,5	32	42	17	M4	0.29	Z50CTFV0451615	50	GKGCTFV045016
CTFV0502015	50	M20x1,5	32	44	21	M4	0.31	Z50CTFV0502015	50	GKGCTFV050020
CTFV0552015	55	M20x1,5	32	44	21	M4	0.41	Z25CTFV0552015	25	GKGCTFV055020
CTFV0602420	60	M24x2	31	46	25	M5	0.50	Z25CTFV0602420	25	GKGCTFV060024
CTFV0632420	63	M24x2	31	46	25	M5	0.57	Z25CTFV0632420	25	GKGCTFV063024
CTFV0652420	65	M24x2	31	46	25	M5	0.63	Z25CTFV0652420	25	GKGCTFV065024
CTFV0702420	70	M24x2	34	49	25	M5	0.75	Z25CTFV0702420	25	GKGCTFV070024
CTFV0752720	75	M27x2	37	52	28	M6	0.91	Z20CTFV0752720	20	GKGCTFV075027
CTFV0802720	80	M27x2	37	52	28	M6	1.07	Z20CTFV0802720	20	GKGCTFV080027
CTFV0852720	85	M27x2	37	52	28	M6	1.24	Z10CTFV0852720	10	GKGCTFV085027
CTFV0903320	90	M33x2	37	52	35	M6	1.38	Z10CTFV0903320	10	GKGCTFV090033
CTFV1003320	100	M33x2	39	54	35	M6	1.76	Z10CTFV1003320	10	GKGCTFV100033
**CTFV1103930	110	M39x3	42	57	42	M8	2.29	Z05CTFV1103930	5	GKGCTFV110039
**CTFV1204230	120	M42x3	42	57	45	M8	2.80	Z03CTFV1204230	3	GKGCTFV120042
**CTFV1254230	125	M42x3	44	59	45	M8	3.16	Z03CTFV1254230	3	GKGCTFV125042
**CTFV1404830	140	M48x3	47	65	51	M8	4.61			GKGCTFV140048
**CTFV1504830	150	M48x3	47	65	51	M8	5.43			GKGCTFV150048
**CTFV1605230	160	M52x3	47	65	54	M8	6.24			GKGCTFV160052

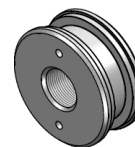
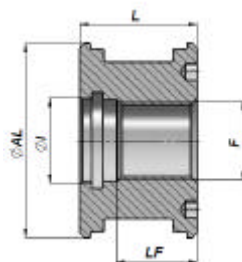
MATERIALE - MATERIAL:

ACCIAIO - STEEL - STAHL 9SMn28

* ALLUMINIO - ALUMINIUM UNI 2011-115

** ACCIAIO - STEEL - STAHL UNI C40

M250



Codice Code Bestell-Nr.	ØAL	F	LF	L	ØI	kg
*CTBF030M12 NEW	30	M12x1,5	17	25	13	0.07
CTBF032M12 NEW	32	M12x1,5	19	27	13	0.09
CTBF035M12 NEW	35	M12x1,5	19	27	13	0.12
CTBF040M16	40	M16x1,5	19	27	17	0.17
CTBF045M16 NEW	45	M16x1,5	21	30	17	0.25
CTBF050M20	50	M20x1,5	21	30	21	0.29
CTBF055M20 NEW	55	M20x1,5	24	35	21	0.35
CTBF060M24	60	M24x2	24	35	25	0.45
CTBF063M24	63	M24x2	24	35	25	0.50
CTBF065M24 NEW	65	M24x2	24	35	25	0.53
CTBF070M24	70	M24x2	24	35	25	0.70
CTBF075M27 NEW	75	M27x2	24	35	28	0.81
CTBF080M27	80	M27x2	26	40	28	1.06
CTBF085M27 NEW	85	M27x2	26	40	28	1.34
CTBF090M33 NEW	90	M33x2	26	40	35	1.34
CTBF100M33	100	M33x2	26	40	35	1.76

Confezione Box Verpackung	Pz Pcs Stk
Z00CTBF030M12	100
Z00CTBF032M12	100
Z00CTBF035M14	100
Z00CTBF040M16	100
Z50CTBF045M16	50
Z50CTBF050M20	50
Z25CTBF055M20	25
Z25CTBF060M24	25
Z25CTBF063M24	25
Z25CTBF065M24	25
Z25CTBF070M24	25
Z20CTBF075M27	20
Z20CTBF080M27	20
Z10CTBF085M27	10
Z10CTBF090M33	10
Z10CTBF100M33	10

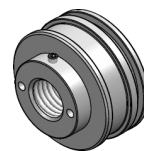
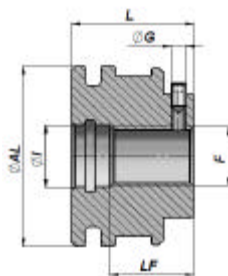
Set guarnizioni Seal kits Dichtsätze
GKGB030012
GKGB032012
GKGB035012
GKGB040016
GKGB045016
GKGB050020
GKGB055020
GKGB060024
GKGB063024
GKGB065024
GKGB070024
GKGB075027
GKGB080027
GKGB085027
GKGB090033
GKGB100033

MATERIALE - MATERIAL:

ACCIAIO - STEEL - STAHL 9SMn28

* ALLUMINIO - ALUMINIUM UNI2011-11S

M250



Codice Code Bestell-Nr.	ØAL	F	LF	L	ØI	ØG	kg
*CTFGV0301215	30	M12x1,5	22.5	30	13	M3	0.10
CTFGV0321215	32	M12x1,5	22	30	13	M3	0.12
CTFGV0351215	35	M12x1,5	22	30	13	M3	0.15
CTFGV0401615	40	M16x1,5	22	32	17	M4	0.19
CTFGV0451615	45	M16x1,5	22	32	17	M4	0.25
CTFGV0501615	50	M16x1,5	22	32	17	M4	0.31
CTFGV0552015	55	M20x1,5	23	35	21	M4	0.39
CTFGV0602420	60	M24x2	25	40	25	M5	0.53
CTFGV0632420	63	M24x2	25	40	25	M5	0.60
CTFGV0652420	65	M24x2	25	40	25	M5	0.64
CTFGV0702420	70	M24x2	25	40	25	M5	0.78
CTFGV0752720	75	M27x2	30	45	28	M6	1.00
CTFGV0802720	80	M27x2	30	45	28	M6	1.11
CTFGV0852720	85	M27x2	30	45	28	M6	1.27
CTFGV0903320	90	M33x2	33	48	35	M6	1.54
CTFGV1003320	100	M33x2	33	48	35	M6	1.93
**CTFGV1103930	110	M39x3	35	50	42	M8	2.39
**CTFGV1204230	120	M42x3	35	50	45	M8	2.86
**CTFGV1254230	125	M42x3	37	52	45	M8	3.29
**CTFGV1404830	140	M48x3	40	55	51	M8	4.37
**CTFGV1504830	150	M48x3	40	55	51	M8	5.07
**CTFGV1605230	160	M52x3	45	60	54	M8	6.42

Confezione Box Verpackung	Pz Pcs Stk
Z50CTFGV0301215	50
Z50CTFGV0321215	50
Z50CTFGV0351215	50
Z50CTFGV0401615	50
Z50CTFGV0451615	50
Z50CTFGV0501615	50
Z25CTFGV0552015	25
Z25CTFGV0602420	25
Z25CTFGV0632420	25
Z25CTFGV0652420	25
Z25CTFGV0702420	25
Z20CTFGV0752720	20
Z20CTFGV0802720	20
Z10CTFGV0852720	10
Z10CTFGV0903320	10
Z10CTFGV1003320	10
Z05CTFGV1103930	5
Z03CTFGV1204230	3
Z03CTFGV1254230	3

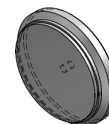
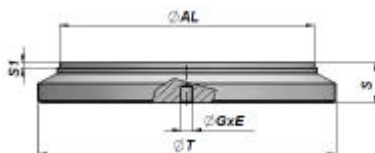
Set guarnizioni Seal kits Dichtsätze
GKGCTFGV03012
GKGCTFGV03212
GKGCTFGV03512
GKGCTFGV04016
GKGCTFGV04516
GKGCTFGV05016
GKGCTFGV05520
GKGCTFGV06024
GKGCTFGV06324
GKGCTFGV06524
GKGCTFGV07024
GKGCTFGV07527
GKGCTFGV08027
GKGCTFGV08527
GKGCTFGV09033
GKGCTFGV10033
GKGCTFGV11039
GKGCTFGV12042
GKGCTFGV12542
GKGCTFGV14048
GKGCTFGV15048
GKGCTFGV16052

MATERIALE - MATERIAL:

ACCIAIO - STEEL - STAHL 9SMn28

* ALLUMINIO - ALUMINIUM UNI2011-11S

** ACCIAIO - STEEL - STAHL UNI C40



Codice Code Bestell-Nr.	ØAL	ØT	S	S1	ØG x E	kg
CFC0025035	25	35	7	2	Ø 3,25 x 3	0.04
CFC0030040	30	40	8	2	Ø 4,25 x 5	0.06
CFC0032042	32	42	8	2	Ø 4,25 x 5	0.06
CFC0035045	35	45	10	2	Ø 4,25 x 5	0.10
CFC0040050	40	50	10	2	Ø 4,25 x 5	0.13
CFC0045055	45	55	10	2	Ø 4,25 x 5	0.16
CFC0050060	50	60	10	2	Ø 4,25 x 5	0.19
CFC0055065	55	65	12	2	Ø 4,25 x 6	0.28
CFC0060070	60	70	12	2	Ø 4,25 x 6	0.33
CFC0063073	63	73	12	2	Ø 4,25 x 6	0.40
CFC0065075	65	75	12	2	Ø 4,25 x 6	0.38
CFC0065080	65	80	12	2	Ø 4,25 x 6	0.40
CFC0070080	70	80	12	2	Ø 4,25 x 6	0.43
CFC0070085	70	85	12	2	Ø 4,25 x 6	0.45
CFC0075090	75	90	12	2	Ø 4,25 x 6	0.53
CFC0080090	80	90	12	2	Ø 4,25 x 6	0.55
CFC0080095	80	95	12	2	Ø 4,25 x 6	0.58
CFC0085100	85	100	15	2	Ø 4,25 x 6	0.77
CFC0090105	90	105	15	2	Ø 4,25 x 6	0.90
CFC0100115	100	115	15	2	Ø 4,25 x 6	1.05
CFC0110125	110	125	15	2	Ø 6,25 x 8	1.34
CFC0110130	110	130	15	2	Ø 6,25 x 8	1.40
CFC0120140	120	140	18	2	Ø 6,25 x 8	2.00
CFC0125145	125	145	18	2	Ø 6,25 x 8	2.11
CFC0140160 NEW	140	160	18	2	Ø 6,25 x 8	2.62
CFC0150170 NEW	150	170	20	2	Ø 6,25 x 8	3.32
CFC0160180 NEW	160	180	20	2	Ø 6,25 x 8	3.74

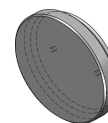
Confezione Box Verpackung	Pz Pcs Stk
Z0CCFC0025035	250
Z0CCFC0030040	250
Z0CCFC0032042	250
Z0BCFC0035045	200
Z0ACFC0040050	150
Z00CFC0045055	100
Z00CFC0050060	100
Z50CFC0055065	50
Z50CFC0060070	50
Z50CFC0063073	50
Z50CFC0065075	50
Z50CFC0065080	50
Z50CFC0070080	50
Z25CFC0070085	25
Z25CFC0075090	25
Z25CFC0080090	25
Z25CFC0080095	25
Z25CFC0085100	25
Z25CFC0090105	25
Z25CFC0100115	25
Z15CFC0110125 NEW	15
Z15CFC0110130 NEW	15
Z10CFC0120140 NEW	10
Z10CFC0125145 NEW	10

MATERIALE - MATERIAL:

ACCIAIO - STEEL - STAHL S355J0 (Fe510C) - S355JR (A105)

FONDELLO INTERNO FILETTATO
INTERNAL THREADED END-PLUG
INNENBODEN MIT GEWINDE

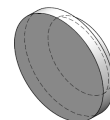
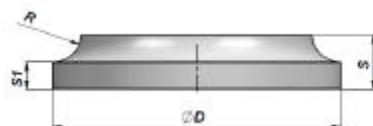
CF30



Codice Code Bestell-Nr.	ØAL	F	S	kg
CF00180185	180	M185x2,5	35	6.75
CF00200205	200	M205x2,5	48	11.67
CF00220228 NEW	220	M228x2,5	48	14.51
CF00250255	250	M255x2,5	48	18.27
CF00300308 NEW	300	M308x3	60	32.99

Ø AL = TUBO: ALESAGGIO - TUBE: BORE - ZYLINDERROHR: INNEN Ø

MATERIALE - MATERIAL: ACCIAIO - STEEL - STAHL UNI C40



Codice Code Bestell-Nr.		ØAL	ØD	S	S1	R	kg
CFI0260008	NEW	25	26	8	4	4	0.03
CFI0310010	NEW	30	31	10	5	5	0.05
CFI0330010	NEW	32	33	10	5	5	0.05
CFI0360010	NEW	35	36	10	5	5	0.06
CFI0410012		40	41	12	5	7	0.09
CFI0460012	NEW	45	46	12	5	7	0.12
CFI0510012		50	51	12	5	7	0.15
CFI0560015	NEW	55	56	15	7	8	0.23
CFI0610015		60	61	15	7	8	0.27
CFI0640015		63	64	15	7	8	0.30
CFI0660015	NEW	65	66	15	7	8	0.33
CFI0710015		70	71	15	7.5	7.5	0.39
CFI0760017	NEW	75	76	17	9	8	0.52
CFI0810017		80	81	17	9	8	0.60
CFI0860017	NEW	85	86	17	9	8	0.68
CFI0910017		90	91	17	9	8	0.80
CFI1010020		100	101	20	10	10	1.10
CFI1110022	NEW	110	111	22	11	11	1.43
CFI1210024	NEW	120	121	24	12	12	1.86
CFI1260024	NEW	125	126	24	12	12	2.03
CFI1410030	NEW	140	141	30	17	13	3.25
CFI1510035	NEW	150	151	35	20	15	4.32
CFI1610040	NEW	160	161	40	25	15	5.75

Ø AL = TUBO: ALESAGGIO - TUBE: BORE - ZYLINDERROHR: INNEN Ø

MATERIALE - MATERIAL:

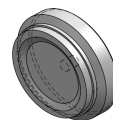
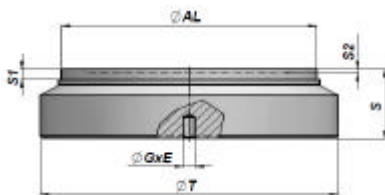
ACCIAIO - STEEL - STAHL S355J0 (Fe510C) - S355JR (A105)

Confezione Box Verpackung	Pz Pcs Stk
Z0BCFI0260008	200
Z0BCFI0310010	200
Z0BCFI0330010	200
Z00CFI0360010	100
Z00CFI0410012	100
Z00CFI0460012	100
Z00CFI0510012	100
Z50CFI0560015	50
Z50CFI0610015	50
Z50CFI0640015	50
Z50CFI0660015	50
Z50CFI0710015	50
Z25CFI0760017	25
Z25CFI0810017	25
Z25CFI0860017	25
Z25CFI0910017	25
Z20CFI1010020	20
Z10CFI1110022	10
Z06CFI1210024	6
Z06CFI1260024	6
Z05CFI1410030	5

PER CILINDRI CON FLANGIA

FOR CYLINDER WITH FRONT FLANGE

FÜR ZYLINDER MIT VORDERFLANSCH

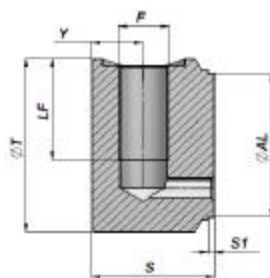


Codice Code Bestell-Nr.	ØAL	ØT	S	S1	S2	ØG x E	kg
CFPM060050017	50	60	17	4	2	Ø 4,25 x 8	0.30
CFPM065050017	50	65	17	4	-	Ø 4,25 x 8	0.36
CFPM070060019	60	70	19	4	2	Ø 4,25 x 8	0.50
CFPM075060019	60	75	19	4	-	Ø 4,25 x 8	0.56
CFPM075063019	NEW 63	75	19	4	-	Ø 4,25 x 8	0.59
CFPM080070022	70	80	22	4	2	Ø 4,25 x 8	0.80
CFPM085070022	70	85	22	4	2	Ø 4,25 x 8	0.85
CFPM090075022	75	90	22	4	-	Ø 4,25 x 8	1.00
CFPM095080025	80	95	25	4	2	Ø 4,25 x 8	1.20
CFPM100080025	NEW 80	100	25	4	2	Ø 4,25 x 8	1.31
CFPM100085025	85	100	25	4	-	Ø 4,25 x 8	1.40
CFPM105090026	90	105	26	4	-	Ø 4,25 x 8	1.60
CFPM110090026	90	110	26	4	-	Ø 4,25 x 8	1.70
CFPM115100030	100	115	30	4	2	Ø 6,25 x12	2.20
CFPM120100030	100	120	30	4	2	Ø 6,25 x12	2.30
CFPM125110031	110	125	31	7	-	Ø 6,25 x12	2.80
CFPM130110031	110	130	31	7	-	Ø 6,25 x12	3.00
CFPM140120034	120	140	34	7	-	Ø 6,25 x12	3.70
CFPM145120034	120	145	34	7	-	Ø 6,25 x12	3.90
CFPM145125035	125	145	35	7	-	Ø 6,25 x12	4.20
CFPM150125035	125	150	35	7	-	Ø 6,25 x12	4.31
CFPM160140040	140	160	40	7	-	Ø 6,25 x12	5.90
CFPM170140040	140	170	40	7	-	Ø 6,25 x12	6.40
CFPM170150042	150	170	42	7	-	Ø 6,25 x12	7.00
CFPM180150042	150	180	42	7	-	Ø 6,25 x12	7.50
CFPM180160045	160	180	45	7	-	Ø 6,25 x12	8.50
CFPM190160045	160	190	45	10	-	Ø 6,25 x12	8.50

Confezione Box Verpackung	Pz Pcs Stk
Z50CFPM060050	50
Z50CFPM065050	50
Z50CFPM070060	50
Z25CFPM075060	25
Z25CFPM075063	25
Z20CFPM080070	20
Z20CFPM085070	20
Z20CFPM090075	20
Z20CFPM095080	20
Z10CFPM100080	10
Z10CFPM100085	10
Z10CFPM105090	10
Z10CFPM110090	10
Z10CFPM115100	10
Z06CFPM120100	NEW 6
Z06CFPM125110	NEW 6
Z06CFPM130110	NEW 6
Z06CFPM140120	NEW 6
Z04CFPM145120	NEW 4
Z04CFPM145125	NEW 4

MATERIALE - MATERIAL: ACCIAIO - STEEL - STAHL S355J0 (Fe510C) - S355JR (A105)

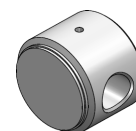
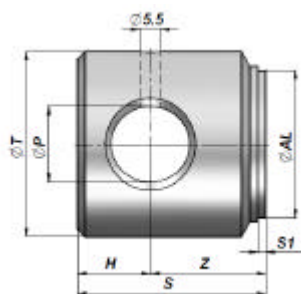
FONDELLO CON ENTRATA OLIO
END-PLUG WITH INLET PORT
ZYLINDERBODEN MIT ÖLEINLASS



Codice Code Bestell-Nr.	ØAL	ØT	F BSP	LF	Y	S	S1	kg
CFVP04005004	40	50	1/4"	30	17	40	2	0.54
CFVP05006006	50	60	3/8"	35	17	40	2	0.77
CFVP06007006	60	70	3/8"	35	17	40	2	1.10
CFVP06307306	63	73	3/8"	35	17	40	2	1.17
CFVP07008006	70	80	3/8"	35	17	40	2	1.41
CFVP08009508	80	95	1/2"	45	20	50	2	2.49
CFVP09010508	NEW 90	105	1/2"	45	20	50	2	3.11
CFVP10011508	100	115	1/2"	45	20	50	2	3.70

Confezione Box Verpackung	Pz Pcs Stk
Z20CFVP04005004	20
Z25CFVP05006006	25
Z20CFVP06007006	20
Z10CFVP06307306	10
Z10CFVP07008006	10
Z10CFVP08009508	10
Z05CFVP09010508	5
Z05CFVP10011508	5

MATERIALE - MATERIAL: ACCIAIO - STEEL - STAHL S355J0 (Fe510C) - S355JR (A105)

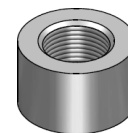
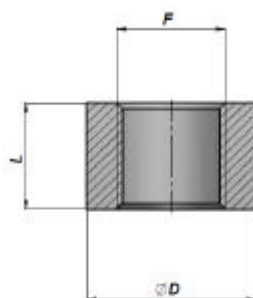


Codice Code Bestell-Nr.	ØAL	ØT	ØP	Z	H	S	S1	kg
CFHR035025	25	35	12.10	18	12	30	2	0.18
CFHR040032	32	40	16.10	23	17	40	2	0.32
CFHR035016035 NEW	35	45	16.10	20	15	35	2	0.34
CFHR040020040	40	50	20.25	22	18	40	2	0.50
CFHR050040	40	50	20.50	30	19	49	2	0.60
CFHR045020045 NEW	45	55	20.25	25	20	45	2	0.67
CFHR050025049	50	60	25.25	27	22	49	2	0.80
CFHR060050	50	60	25.50	45	25	70	2	1.28
CFHR055025050 NEW	55	65	25.25	28	22	50	2	1.01
CFHR060025047	60	70	25.25	25	22	47	2	1.10
CFHR070060	60	70	25.50	27	25	52	2	1.25
CFHR060030047 NEW	60	70	30.25	25	22	47	2	0.99
CFHR063025053 NEW	63	73	25.25	30	23	53	2	1.41
CFHR063030053 NEW	63	73	30.25	30	23	53	2	1.29
CFHR065025050 NEW	65	75	25.25	28	22	50	2	1.40
CFHR070030063	70	80	30.25	35	28	63	2	2.00
CFHR080070	70	80	30.50	37	25	62	2	1.94
CFHR075030060 NEW	75	90	30.25	35	25	60	2	2.41
CFHR080030060	80	90	30.25	32	28	60	2	2.40
CFHR090080	80	90	30.50	37	25	62	2	2.52
CFHR080040060 NEW	80	90	40.25	32	28	60	2	2.07
CFHR085035063 NEW	85	100	35.25	35	28	63	2	3.03
CFHR090035063 NEW	90	105	35.25	35	28	63	2	3.38
CFHR090040063 NEW	90	105	40.25	35	28	63	2	3.15
CFHR100030063	100	115	30.25	35	28	63	2	4.40
CFHR115100	100	115	30.50	36	34	70	2	4.90
CFHR100040063 NEW	100	115	40.25	35	28	63	2	3.89
CFHR110040075 NEW	110	125	40.25	40	35	75	2	5.87
CFHR110050075 NEW	110	125	50.50	40	35	75	2	5.17
CFHR120050095 NEW	120	140	50.50	50	45	95	2	9.13
CFHR120060095 NEW	120	140	60.50	50	45	95	2	8.18
CFHR125050095 NEW	125	145	50.50	50	45	95	2	9.85
CFHR125060095 NEW	125	145	60.50	50	45	95	2	8.90
CFHR140060110 NEW	140	160	60.50	60	50	110	2	13.58
CFHR140070110 NEW	140	160	70.50	60	50	110	2	12.34
CFHR150070130 NEW	150	170	70.50	75	55	130	2	17.81
CFHR160080140 NEW	160	180	80.50	75	65	140	2	20.68

Confezione Box Verpackung	Pz Pcs Stk
Z00CFHR035025	100
Z50CFHR040032	50
Z50CFHR035016035	50
Z25CFHR040020040	25
Z25CFHR050040	25
Z25CFHR045020045	25
Z12CFHR050025049	12
Z12CFHR060050	12
Z20CFHR055025050	20
Z12CFHR060025047	12
Z12CFHR070060	12
Z20CFHR060030047	20
Z10CFHR063025053	10
Z10CFHR063030053	10
Z10CFHR065025050	10
Z10CFHR070030063	10
Z10CFHR080070	10
Z05CFHR075030060	5
Z05CFHR080030060	5
Z05CFHR090080	5
Z05CFHR080040060	5
Z05CFHR085035063	5
Z05CFHR090035063	5
Z05CFHR090040063	5
Z05CFHR100030063	5
Z05CFHR115100	5
Z05CFHR100040063	5
Z03CFHR110040075	3
Z03CFHR110050075	3
Z02CFHR120050095	2
Z02CFHR120060095	2
Z02CFHR125050095	2
Z02CFHR125060095	2

MATERIALE - MATERIAL:

ACCIAIO - STEEL - STAHL S355J0 (Fe510C) - S355JR (A105)



Codice Code Bestell-Nr.	F BSP	L	ØD	kg x 100
CBS0300000	1/8"	14	20	2.80
CBS0400000	1/4"	16	22	3.50
CBS0400013 NEW	1/4"	13	22	2.80
CBS0600000	3/8"	17	26	4.70
CBS0600015 NEW	3/8"	15	26	4.20
CBS0800000	1/2"	18	30	6.10
CBS1200000	3/4"	20	38	10.50
CBS1600000	1"	25	45	16.90
CBS2000000	1 1/4"	24.5	55	22.60
CBS2400000	1 1/2"	30	60	28.90
CBS3200000	2"	30	70	30.70

Codice Code Bestell-Nr.	F	L	ØD	kg x 100
CBS0001215	M12x1,5	16	22	3.70
CBS0001415014	M14x1,5	14	22	2.80
CBS0001415	M14x1,5	16	22	3.20
CBS0001615	M16x1,5	17	26	4.90
CBS0001815014	M18x1,5	14	28	4.40
CBS0001815	M18x1,5	18	28	5.70
CBS0002015	M20x1,5	18	30	6.10
CBS0002215	M22x1,5	18	30	5.30

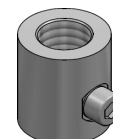
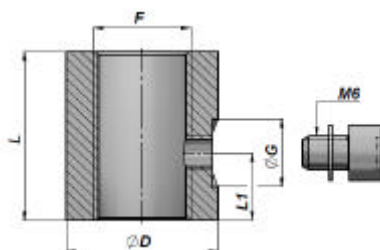
MATERIALE - MATERIAL:

ACCIAIO - STEEL - STAHL 9SMn28

BORCHIA FILETTATA CON SPURGO
THREADED PORT WITH BLEEDER
ANSCHLUSSGEWINDE MIT ENTLÜFTUNGSSCHRAUBE

NEW

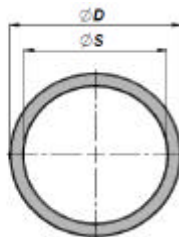
CBSS



Codice Code Bestell-Nr.	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

MATERIALE - MATERIAL:

ACCIAIO - STEEL - STAHL 9SMn28

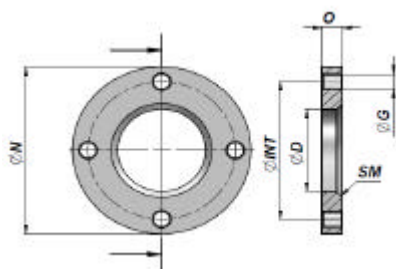


Codice Code Bestell-Nr.	ØS	ØD	L	kg
CDIS020030050 NEW	20	30	50	0.15
CDIS025035050	25	35	50	0.20
CDIS030040050	30	40	50	0.21
CDIS035045050	35	45	50	0.25
CDIS040050050	40	50	50	0.28
CDIS050060050	50	60	50	0.34
CDIS060075050	60	75	50	0.62
CDIS070085050	70	85	50	0.72

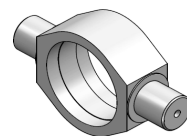
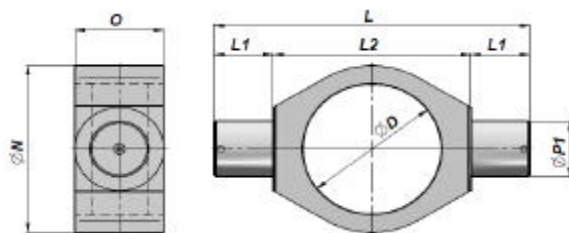
Codice Code Bestell-Nr.	ØS	ØD	L	kg
CDIS020030100 NEW	20	30	100	0.31
CDIS025035100	25	35	100	0.40
CDIS030040100	30	40	100	0.42
CDIS035045100	35	45	100	0.50
CDIS040050100	40	50	100	0.56
CDIS050060100	50	60	100	0.68
CDIS060075100	60	75	100	1.24
CDIS070085100	70	85	100	1.44

MATERIALE - MATERIAL:

ACCIAIO - STEEL - STAHL St 52.3 DIN 2393 ISO H9

[illegible]

ACCIAIO - STEEL - STAHL S355J0 (Fe510C)

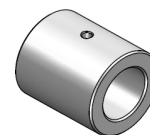
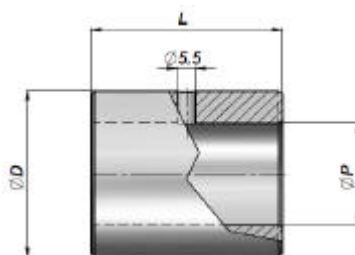


Codice Code Bestell-Nr.		ØD	ØP1 (+0,0 -0,1)	L1	L	ØN	O	L2	kg
CPB0351515	NEW	35	15	15	80	45	20	50	0.17
CPB0401515	NEW	40	15	15	80	50	20	50	0.16
CPB0422020	NEW	42	20	20	95	55	25	55	0.31
CPB0452020	NEW	45	20	20	100	60	25	60	0.36
CPB0100000		50	20	20	110	65	30	70	0.52
CPB0552020	NEW	55	20	20	115	70	30	75	0.52
CPB0200000		60	25	25	130	75	35	80	0.79
CPB0652525	NEW	65	25	25	140	85	35	90	0.95
CPB0300000		70	30	30	160	90	45	100	1.57
CPB0733030	NEW	73	30	30	160	95	45	100	1.57
CPB0753030	NEW	75	30	30	160	95	45	100	1.51
CPB0400000		80	35	35	180	100	50	110	2.03
CPB0903535	NEW	90	35	35	185	115	50	115	2.21
CPB0500000		92	40	40	195	115	55	115	2.60
CPB0501000		95	40	40	195	115	55	115	2.40
CPB1004040	NEW	100	40	40	200	120	55	120	2.46
CPB0550000		105	45	45	215	125	60	125	3.00
CPB0600000		115	50	50	245	145	70	145	5.30
CPB1255050	NEW	125	50	50	260	160	70	160	5.59
CPB0800000		140	60	60	290	170	80	170	7.70
CPB1456060	NEW	145	60	60	300	180	80	180	8.56
CPB1606060	NEW	160	60	60	320	200	100	200	12.79
CPB1707060	NEW	170	70	60	330	205	100	210	13.47
CPB1808060	NEW	180	80	60	350	225	105	230	18.24

TOLLERANZA - TOLERANCE - TOLERANZ: ØD =100 = +0,2 +0,3 - ØD >100 = +0,3 +0,4

MATERIALE - MATERIAL:

ACCIAIO - STEEL - STAHL S355J0 (Fe510C)



Codice Code Bestell-Nr.	ØP	ØD	L	kg
CBF0012025025	12.10	25	25	0.07
CBF0016030035	16.20	30	35	0.14
CBF1020035040	20.25	35	40	0.20
CBF0020040040	20.50	40	40	0.28
CBF1025040045	25.25	40	45	0.30
CBF0025050045	25.50	50	45	0.50
CBF1030050055	30.25	50	55	0.50
CBF0030050055	30.50	50	55	0.53
CBF1030060070	30.25	60	70	1.20
CBF0030065070	30.50	65	70	1.40
CBF0035065060	NEW 35.50	65	60	1.09
CBF0035065120	NEW 35.50	65	120	2.19
CBF0050085080	NEW 50.50	85	80	2.30
CBF0050085140	NEW 50.50	85	140	4.03
CBF0060100090	NEW 60.50	100	90	3.51
CBF0060100150	NEW 60.50	100	150	5.85

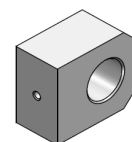
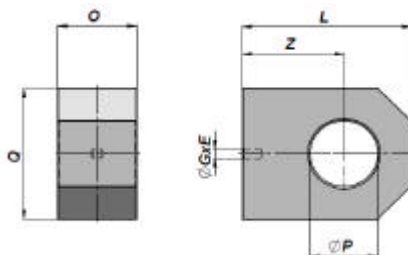
Confezione Box Verpackung	Pz Pcs Stk
Z00CBF0012025025	100
Z50CBF0016030035	50
Z50CBF1020035040	50
Z50CBF0020040040	50
Z50CBF1025040045	50
Z20CBF0025050045	20
Z20CBF1030050055	20
Z20CBF0030050055	20
Z10CBF1030060070	10
Z12CBF0030065070	12
Z10CBF0035065060	10
Z10CBF0035065120	10
Z08CBF0050085080	8
Z06CBF0050085140	6
Z05CBF0060100090	5
Z04CBF0060100150	4

MATERIALE - MATERIAL:

ACCIAIO - STEEL - STAHL S355J0 (Fe510C)

OCCHIO FISSO
MALE CLEVIS
FESTAUGE

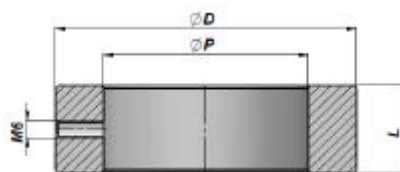
COF



Codice Code Bestell-Nr.	ØP	Q	O	Z	L	ØGxE	kg
COF1600000	16.20	35	20	25	42	ø 4,25 x 8	0.18
COF2000000	20.25	45	25	30	50	ø 4,25 x 8	0.35
COF2500000	25.25	50	30	35	60	ø 4,25 x 8	0.56
COF3000000	30.25	60	35	45	75	ø 4,25 x 8	0.97
COF3500000	35.25	70	40	55	90	ø 4,25 x 8	1.60
COF4000000	40.25	70	40	60	95	ø 4,25 x10	1.50
COF5000000	NEW 50.50	90	40	75	120	ø 4,25 x10	2.63
COF6000000	NEW 60.50	100	50	90	140	ø 4,25 x10	4.21

MATERIALE - MATERIAL:

ACCIAIO - STEEL - STAHL S355J0 (Fe510C)

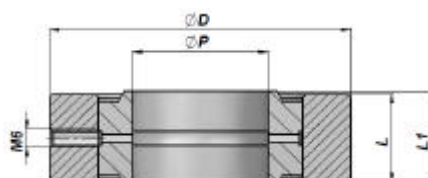


Codice Code Bestell-Nr.	Per For Für	ØD	L	ØP	kg
CAGE040026	GE Ø15	40	11	26	0.06
CAGE050035	GE Ø20	50	14	35	0.11
CAGE069042	GE Ø25	69	19	42	0.35
CAGE075047	GE Ø30	75	20	47	0.41
CAGE080055	GE Ø35	80	22	55	0.45
CAGE094062	GE Ø40	94	26	62	0.79
CAGE100068	GE Ø45	100	30	68	0.98
CAGE120075	NEW GE Ø50	120	33	75	1.78
CAGE138090	NEW GE Ø60	138	40	90	2.69

Confezione Box Verpackung	Pz Pcs Stk
Z0BCAGE040026	200
Z0BCAGE050035	200
Z50CAGE069042	50
Z50CAGE075047	50
Z25CAGE080055	25
Z20CAGE094062	20
Z10CAGE100068	10
Z10CAGE120075	10
Z05CAGE138090	5

MATERIALE - MATERIAL:

ACCIAIO - STEEL - STAHL S355J0 (Fe510C) - S355JR (A105)



Codice Code Bestell-Nr.	ØP	ØD	L	L1	kg
CAGEG04002615	15	40	11	12	0.08
CAGEG05003520	20	50	14	16	0.17
CAGEG06904225	25	69	19	20	0.46
CAGEG07504730	30	75	20	22	0.55
CAGEG08005535	35	80	22	25	0.67
CAGEG09406240	40	94	26	28	1.09
CAGEG10006845	45	100	30	32	1.38
CAGEG12007550	NEW 50	120	33	35	2.32
CAGEG13809060	NEW 60	138	40	44	3.69

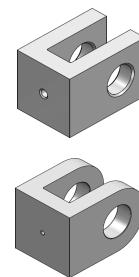
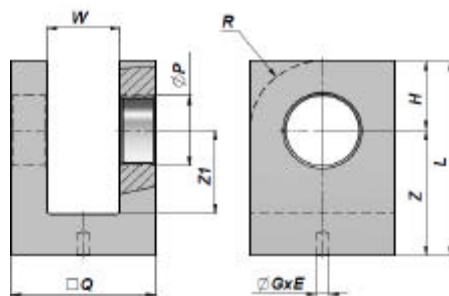
Confezione Box Verpackung	Pz Pcs Stk
Z0BCAGEG04002615	200
Z00CAGEG05003520	100
Z25CAGEG06904225	25
Z25CAGEG07504730	25
Z25CAGEG08005535	25
Z20CAGEG09406240	20
Z10CAGEG10006845	10
Z10CAGEG12007550	10
Z05CAGEG13809060	5

MATERIALE - MATERIAL:

ACCIAIO - STEEL - STAHL S355J0 (Fe510C) - S355JR (A105)

FORCELLA A SALDARE
WELDABLE FORK
SCHWEISSBARE GABEL

CFS



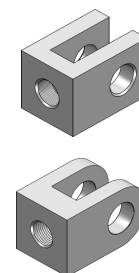
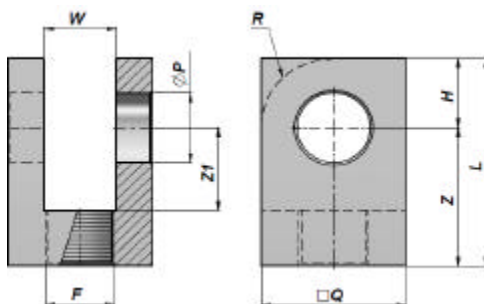
Codice Code Bestell-Nr.	Ø P	Q	W	Z	Z1	H	L	R	ØGxE	kg
CFS0000016	16.20	35	16	34	24	16	50	-	Ø 4,25 x 6	0.27
CFS0000020	20.25	40	20	40	30	20	60	-	Ø 4,25 x 6	0.38
CFS0000025	25.25	50	25	45	30	25	70	-	Ø 4,25 x 8	0.71
CFS0000030	30.25	60	30	50	35	30	80	30	Ø 4,25 x 8	1.10
CFS0000035	35.25	70	35	55	40	35	90	35	Ø 4,25 x 8	1.60
CFS0000040	40.25	80	40	70	50	40	110	40	Ø 4,25 x10	2.70
CFS0000050	NEW 50.50	100	50	95	60	50	145	50	Ø 6,25 x12	5.86
CFS0000060	NEW 60.50	110	60	105	65	55	160	55	Ø 6,25 x12	7.34

MATERIALE - MATERIAL:

ACCIAIO - STEEL - STAHL S355J0 (Fe510C)

FORCELLA FILETTATA
THREADED FORK
GABEL MIT GEWINDE

CFF



Codice Code Bestell-Nr.	Ø P	Q	W	Z	Z1	H	L	R	F	kg
CFF0161615	16.20	35	16	39	24	16	55	-	M16x1,5	0.30
CFF0202015	20.25	40	20	45	30	20	65	-	M20x1,5	0.40
CFF0252420	25.25	50	25	50	30	25	75	-	M24x2	0.75
CFF0303020	30.25	60	30	65	35	30	95	30	M30x2	1.46
CFF0353320	35.25	70	35	75	40	35	110	35	M33x2	1.67
CFF0403320	40.25	80	40	85	50	40	125	40	M33x2	3.20
CFF0504530	NEW 50.50	100	50	100	60	50	150	50	M45x3	5.82
CFF0605640	NEW 60.50	110	60	110	65	55	165	55	M56x4	7.07

MATERIALE - MATERIAL:

ACCIAIO - STEEL - STAHL S355J0 (Fe510C)