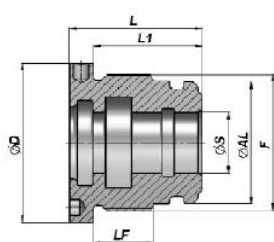
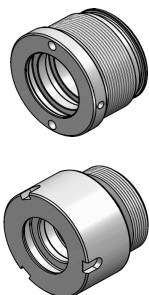
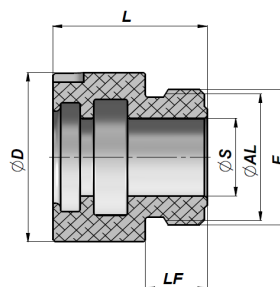


CG

TESTATA DI GUIDA HEAD BUSH



CG



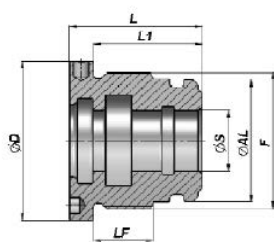
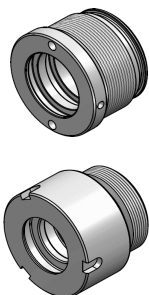
05.CG000.03502516**

Codice Code	ØAL	ØS	ØD	F	LF	L	L1	kg	SET GUARNIZIONI
05.CG000.03502516**	25	16	35	M28x1.5	12	30	-	0,04	01.NKGG0.025016
05.CG000.04003016*	30	16	40	M34x1.5	15	33	27	0,05	01.NKGG0.0300161
05.CG000.04203216*	32	16	42	M36x1.5	15	33	27	0,06	01.NKGG0.032016
05.CG00G.03502516	25	16	35	M28x1.5	12	30	-	0,04	01.NKGG0.025016
05.CG00G.04003016	30	16	40	M34x1.5	15	33	27	0,05	01.NKGG0.0300161
05.CG000.04003020	30	20	40	M34x1.5	14	33	27	0,10	01.KGNBT.030020G
05.CG00G.04203216	32	16	42	M36x1.5	15	33	27	0,06	01.NKGG0.032016
05.CG000.04203220	32	20	"	"	"	"	"	0,12	01.NKGG0.032020
05.CG000.04503520	35	20	44	M39x1.5	19	40	32	0,21	01.NKGG0.0350201
05.CG000.04503522	35	22	"	"	"	"	"	0,18	01.NKGG0.035022
05.CG000.05004020	40	20	49	M44x1.5	19	40	32	0,30	01.NKGG0.0400201
05.CG000.05004022	40	22	"	"	"	"	"	0,27	01.NKGG0.040022
05.CG000.05004025	40	25	"	"	"	"	"	0,24	01.NKGG0.040025
05.CG000.05004028	40	28	"	"	"	"	"	0,20	01.NKGG0.040028
05.CG000.05504520	45	20	54	M49x1.5	19	40	32	0,28	01.KGNBT.045020
05.CG000.05504522	45	22	"	"	"	"	"	0,37	01.NKGG0.045022
05.CG000.05504525	45	25	"	"	"	"	"	0,34	01.NKGG0.045025
05.CG000.06005020	50	20	59	M54x1.5	22	43	35	0,55	01.NKGG0.050020
05.CG000.06005025	50	25	"	"	"	"	"	0,48	01.NKGG0.0500251
05.CG000.06005028	50	28	"	"	"	"	"	0,45	01.NKGG0.050028
05.CG000.06005030	50	30	"	"	"	"	"	0,41	01.NKGG0.050030
05.CG000.06005032	50	32	"	"	"	"	"	0,38	01.NKGG0.050032
05.CG000.06005135	50	35	"	"	"	"	"	0,34	01.NKGG0.051035
05.CG000.06005035	50	35	"	"	17	38	30	0,29	01.NKGG0.050035
05.CG000.06505525	55	25	64	M60x1.5	21	43	35	0,63	01.NKGG0.055025
05.CG000.06505530	55	30	"	"	"	"	"	0,56	01.NKGG0.055030
05.CG000.06505535	55	35	"	"	"	"	"	0,47	01.NKGG0.055035
05.CG000.07006025	60	25	69	M64x1.5	27	50	40	0,91	01.NKGG0.060025
05.CG000.07006030	60	30	"	"	"	"	"	0,83	01.NKGG0.0600302
05.CG000.07006035	60	35	"	"	"	"	"	0,72	01.NKGG0.0600351
05.CG000.07006040	60	40	"	"	"	"	"	0,62	01.NKGG0.0600402
05.CG000.07006045	60	45	"	"	"	"	"	0,48	01.NKGG0.060045
05.CG000.07306330	63	30	73	M68x1.5	25	50	40	0,96	01.NKGG0.063030
05.CG000.07306332	63	32	"	"	"	"	"	0,92	01.NKGG0.063032

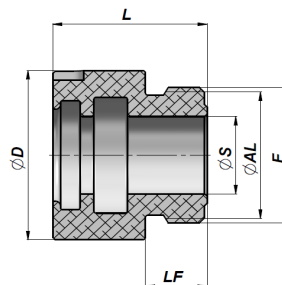
MATERIALE : GHISA OLEODINAMICA EN-GJL 250 (G25-UNI 5007/EN 1561) - * = ALLUMINIO EN AW 2011
MATERIAL : HYDRAULIC CAST IRON EN-GJL 250 (G25-UNI 5007/EN 1561) - * = ALUMINIUM EN AW 2011
** NON CONFORME PER "STL" STANDARD

CG

TESTATA DI GUIDA HEAD BUSH



CG



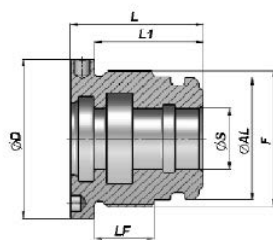
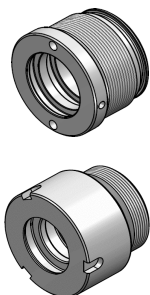
05.CG000.03502516**

Codice Code	ØAL	ØS	ØD	F	LF	L	L1	kg	SET GUARNIZIONI
05.CG000.07306335	63	35	73	M68x1.5	25	50	40	0,86	01.NKGG0.063035
05.CG000.07306336	63	36	"	"	"	"	"	0,85	01.NKGG0.063036
05.CG000.07306340	63	40	"	"	"	"	"	0,76	01.NKGG0.063040
05.CG000.07306345	63	45	"	"	"	"	"	0,61	01.KGNBT.063045
05.CG000.07506530	65	30	74	M69x1.5	25	50	40	1,00	01.NKGG0.065030
05.CG000.07506535	65	35	"	"	"	"	"	0,90	01.NKGG0.065035
05.CG000.07506540	65	40	"	"	"	"	"	0,80	01.NKGG0.065040
05.CG000.07506545	65	45	"	"	"	"	"	0,67	01.NKGG0.065045
05.CG000.08007025	70	25	79	M74x1.5	27	50	40	1,29	01.NKGG0.070025
05.CG000.08007030	70	30	"	"	"	"	"	1,21	01.NKGG0.070030
05.CG000.08007035	70	35	"	"	"	"	"	1,11	01.NKGG0.070035
05.CG000.08007040	70	40	"	"	"	"	"	0,98	01.NKGG0.070040
05.CG000.08007045	70	45	"	"	"	"	"	0,86	01.NKGG0.070045
05.CG000.08007050	70	50	"	"	"	"	"	0,72	01.NKGG0.070050
05.CG000.09007530	75	30	89	M80x2	33	60	50	1,79	01.NKGG0.075030
05.CG000.09007535	75	35	"	"	"	"	"	1,66	01.NKGG0.075035
05.CG000.09007540	75	40	"	"	"	"	"	1,51	01.NKGG0.075040
05.CG000.09007545	75	45	"	"	"	"	"	1,37	01.NKGG0.075045
05.CG000.09208035	80	35	92	M85x2	33	60	50	1,85	01.NKGG0.080035
05.CG000.09208040	80	40	"	"	"	"	"	1,7	01.NKGG0.080040
05.CG000.09208056	80	56	"	"	"	"	"	1,14	01.KGNBT.0800056
05.CG000.09508030	80	30	94	M85x2	33	60	50	2,06	01.NKGG0.080030
05.CG000.09508035	80	35	"	"	"	"	"	1,93	01.NKGG0.080035
05.CG000.09508040	80	40	94	M85x2	33	60	50	1,78	01.NKGG0.080040
05.CG000.09508045	80	45	"	"	"	"	"	1,64	01.NKGG0.080045
05.CG000.09508050	80	50	"	"	"	"	"	1,47	01.NKGG0.080050
05.CG000.09508055	80	55	"	"	"	"	"	1,28	01.NKGG0.080055
05.CG000.09508060	80	60	"	"	"	"	"	1,05	01.NKGG0.080060
05.CG000.10008535	85	35	99	M90x2	33	60	50	2,20	01.NKGG0.085035
05.CG000.10008540	85	40	"	"	"	"	"	2,05	01.NKGG0.085040
05.CG000.10008545	85	45	"	"	"	"	"	1,90	01.NKGG0.085045
05.CG000.10008550	85	50	"	"	"	"	"	1,73	01.NKGG0.085050
05.CG000.10509040	90	40	104	M95x2	33	60	50	2,35	01.NKGG0.090040
05.CG000.10509045	90	45	"	"	"	"	"	2,22	01.NKGG0.090045
05.CG000.10509050	90	50	"	"	"	"	"	2,04	01.NKGG0.090050
05.CG000.10509060	90	60	"	"	"	"	"	1,62	01.NKGG0.090060

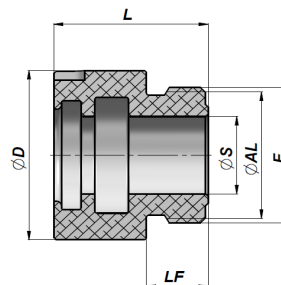
MATERIALE : GHISA OLEODINAMICA EN-GJL 250 (G25-UNI 5007/EN 1561) - * = ALLUMINIO EN AW 2011
MATERIAL : HYDRAULIC CAST IRON EN-GJL 250 (G25-UNI 5007/EN 1561) - * = ALUMINIUM EN AW 2011
** NON CONFORME PER "STL" STANDARD

CG

TESTATA DI GUIDA HEAD BUSH



CG



05.CG000.03502516**

Codice Code	ØAL	ØS	ØD	F	LF	L	L1	kg	SET GUARNIZIONI
05.CG000.11510040	100	40	114	M105x2	51	82	70	4,21	01.NKGG0.100040
05.CG000.11510045	100	45	"	"	"	"	"	4,02	01.NKGG0.100045
05.CG000.11510050	100	50	"	"	"	"	"	3,79	01.NKGG0.100050
05.CG000.11510055	100	55	"	"	"	"	"	3,54	01.NKGG0.100055
05.CG000.11510060	100	60	"	"	"	"	"	3,23	01.NKGG0.100060
05.CG000.11510063	100	63	114	M105x2	69	82	70	3,04	01.NKGG0.100063
05.CG000.11510070	100	70	"	"	"	"	"	2,55	01.NKGG0.100070
05.CG000.12511045	110	45	124	M115x2	41	72	60	4,40	01.NKGG0.110045
05.CG000.12511050	110	50	"	"	"	"	"	4,20	01.NKGG0.110050
05.CG000.12511060	110	60	"	"	51	82	70	4,24	01.NKGG0.110060
05.CG000.12511070	110	70	"	"	"	"	"	3,56	01.NKGG0.110070
05.CG000.12511080	110	80	"	"	"	"	"	2,72	01.KGNBT.110080
05.CG000.14012050	120	50	139	M125x2	49	82	70	5,99	01.NKGG0.120050
05.CG000.14012060	120	60	"	"	"	"	"	5,43	01.NKGG0.120060
05.CG000.14012070	120	70	"	"	"	"	"	4,70	01.NKGG0.120070
05.CG000.14012080	120	80	"	"	"	"	"	4,03	01.NKGG0.120080
05.CG000.14012090	120	90	"	"	"	"	"	2,99	01.KGNBT.120090
05.CG000.14512560	125	60	144	M130x2	59	92	80	6,76	01.NKGG0.125060
05.CG000.14512570	125	70	"	"	"	"	"	5,96	01.NKGG0.125070
05.CG000.14512580	125	80	"	"	"	"	"	5,21	01.NKGG0.125080
05.CG000.14512590	125	90	"	"	"	"	"	4,21	01.NKGG0.125090
05.CG000.150130070	130	70	149	M135x2	59	92	80	5,69	01.KGNBT.130070
05.CG000.145130080	130	80	149	"	59	92	80	5,69	01.KGNBT.130080
05.CG000.150130090	130	90	149	"	59	92	80	5,69	01.KGNBT.130090
05.CG000.16014070	140	70	159	M145x2	59	92	80	8,10	01.NKGG0.140070
05.CG000.16014080	140	80	"	"	"	"	"	7,35	01.NKGG0.140080
05.CG000.17015070	150	70	169	M155x2	69	102	90	10,75	01.NKGG0.150070
05.CG000.17015080	150	80	"	"	"	"	"	9,91	01.NKGG0.150080
05.CG000.18016070	160	70	179	M165x2	69	102	90	12,32	01.KGNBT.160070
05.CG000.18016080	160	80	179	"	51	102	90	11,76	01.NKGG0.160080
05.CG000.18016090	160	90	"	"	"	"	"	10,67	01.NKGG0.160090