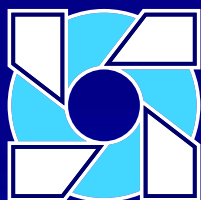




**NALDONI
E BIONDI 17**

COMPONENTI PER CILINDRI OLEODINAMICI
COMPONENTS FOR OIL HYDRAULIC CYLINDERS
KOMPONENTEN FÜR HYDRAULIKZYLINDER
COMPOSANTS POUR VÉRINS HYDRAULIQUES
COMPONENTES PARA CILINDROS HIDRÁULICOS



**NALDONI
E BIONDI**

ADV Comunicazione

I COMPONENTI PER CILINDRI OLEODINAMICI



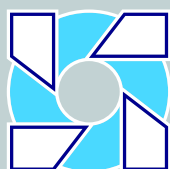
PREMIO PER QUALITÀ IN OLEODINAMICA ANNO 2010



Naldoni e Biondi S.r.l.
www.naldoniebiondi.it

Via Bedazzo, 18
48022 Lugo Ra

Tel.: +39 0545 33483
Fax: +39 0545 32394

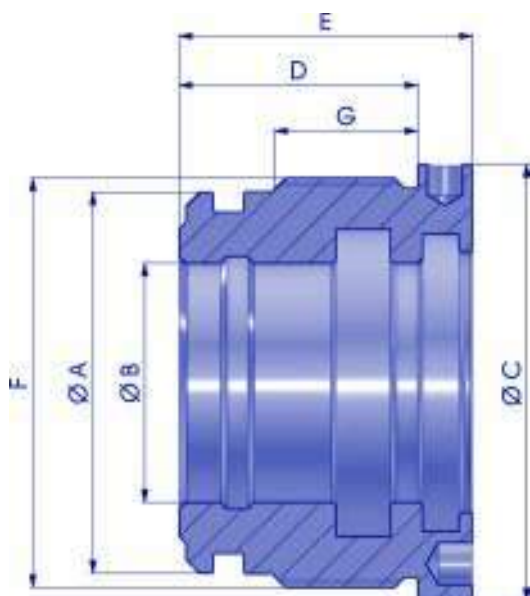


**NALDONI
E BIONDI**

COMPONENTI IN MILLIMETRI
COMPONENTS IN MILLIMETERS
KOMPONENTEN IN MILLIMETERN
COMPOSANTS EN MILLIMÈTRES
COMPONENTES EN MILÍMETROS



TESTATA
HEAD KOPF
TÊTE CABEZA



NEW	COD.	A	B	C	D	E	F	G	Kg
	NBT003502516*	25	16	35	12	30	M28X1.5	12	0,04
•	NBT03502516G	25	16	35	24	30	M28X1.5	13	0,08
	NBT004003016*	30	16	40	27	33	M34X1.5	15	0,05
	NBT04003016G	30	16	40	27	33	M34X1.5	14	0,13
	NBT04003020G	30	20	40	27	33	M34X1.5	14	0,10
	NBT004203216	32	16	42	27	33	M36X1.5	15	0,15
•	NBT004203218	32	18	42	27	33	M36X1.5	15	0,14
	NBT004203220	32	20	42	27	33	M36X1.5	15	0,11
	NBT004503520	35	20	44	32	40	M39X1.5	19	0,19
	NBT004503522	35	22	44	32	40	M39X1.5	19	0,17
	NBT005004020	40	20	49	32	40	M44X1.5	19	0,28
	NBT005004022	40	22	49	32	40	M44X1.5	19	0,26
	NBT005004025	40	25	49	32	40	M44X1.5	19	0,22
	NBT005004028	40	28	49	32	40	M44X1.5	19	0,19
	NBT005504520	45	20	54	32	40	M49X1.5	19	0,38
	NBT005504522	45	22	54	32	40	M49X1.5	19	0,36
	NBT005504525	45	25	54	32	40	M49X1.5	19	0,32
	NBT006005020	50	20	59	35	43	M54X1.5	22	0,53
	NBT006005025	50	25	59	35	43	M54X1.5	22	0,46
	NBT006005028	50	28	59	35	43	M54X1.5	22	0,43
	NBT006005030	50	30	59	35	43	M54X1.5	22	0,39
	NBT006005032	50	32	59	35	43	M54X1.5	22	0,35
	NBT006005035	50	35	59	35	43	M54X1.5	22	0,31
	NBT006005036	50	36	59	35	43	M54X1.5	22	0,29
	NBT006505525	55	25	64	35	43	M60X1.5	21	0,60
	NBT006505530	55	30	64	35	43	M60X1.5	21	0,53
	NBT006505535	55	35	64	35	43	M60X1.5	21	0,44
	NBT007006025	60	25	69	40	50	M64X1.5	27	0,87
	NBT007006028	60	28	69	40	50	M64X1.5	27	0,84
	NBT007006030	60	30	69	40	50	M64X1.5	27	0,79
	NBT007006032	60	32	69	40	50	M64X1.5	27	0,76
	NBT007006035	60	35	69	40	50	M64X1.5	27	0,69
	NBT007006036	60	36	69	40	50	M64X1.5	27	0,68
	NBT007006040	60	40	69	40	50	M64X1.5	27	0,59
•	NBT007006045	60	45	69	40	50	M64X1.5	27	0,49
	NBT007306330	63	30	73	40	50	M68X1.5	25	0,93
	NBT007306332	63	32	73	40	50	M68X1.5	25	0,88
	NBT007306335	63	35	73	40	50	M68X1.5	25	0,82
	NBT007306336	63	36	73	40	50	M68X1.5	25	0,81
	NBT007306340	63	40	73	40	50	M68X1.5	25	0,72
	NBT007306345	63	45	73	40	50	M68X1.5	25	0,60
	NBT007506530	65	30	74	40	50	M69X1.5	25	0,97
	NBT007506532	65	32	74	40	50	M69X1.5	25	0,93
	NBT007506535	65	35	74	40	50	M69X1.5	25	0,88
	NBT007506536	65	36	74	40	50	M69X1.5	25	0,86
	NBT007506540	65	40	74	40	50	M69X1.5	25	0,77
	NBT007506545	65	45	74	40	50	M69X1.5	25	0,64
	NBT008007025	70	25	79	40	50	M74X1.5	27	1,25
	NBT008007030	70	30	79	40	50	M74X1.5	27	1,17
	NBT008007032	70	32	79	40	50	M74X1.5	27	1,12
	NBT008007035	70	35	79	40	50	M74X1.5	27	1,07
	NBT008007036	70	36	79	40	50	M74X1.5	27	1,06
	NBT008007040	70	40	79	40	50	M74X1.5	27	0,94
	NBT008007045	70	45	79	40	50	M74X1.5	27	0,82
	NBT008007050	70	50	79	40	50	M74X1.5	27	0,68
	NBT009007530	75	30	89	50	60	M80X2	33	1,71

Materiale di produzione : Ghisa GG 25
 Production material : Cast iron GG 25
 Werkstoff : Gusseisen GG 25
 Matériel de production : Fonte grise GG 25
 Material de fabricación : Hierro fundido GG 25

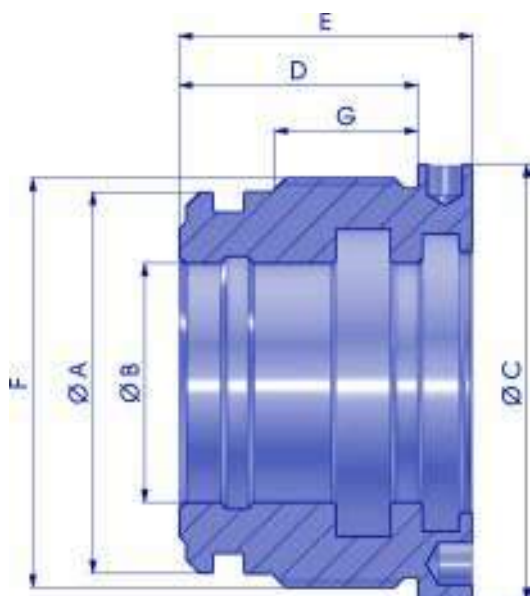
Materiale di produzione *: Alluminio
 Production material *: Aluminium
 Werkstoff *: Aluminium
 Matériel de production *: Aluminium
 Material de fabricación *: Aluminio



NEW	COD.	A	B	C	D	E	F	G	Kg
	NBT009007535	75	35	89	50	60	M80X2	33	1,60
	NBT009007540	75	40	89	50	60	M80X2	33	1,46
	NBT009007545	75	45	89	50	60	M80X2	33	1,31
	NBT009008030	80	30	89	50	60	M84x1.5	33	1,93
	NBT009008035	80	35	89	50	60	M84x1.5	33	1,80
	NBT009008040	80	40	89	50	60	M84x1.5	33	1,64
	NBT009008045	80	45	89	50	60	M84x1.5	33	1,52
	NBT009008050	80	50	89	50	60	M84x1.5	33	1,34
	NBT009208035	80	35	92	50	60	M85X2	33	1,85
	NBT009208040	80	40	92	50	60	M85X2	33	1,70
	NBT009208045	80	45	92	50	60	M85X2	33	1,55
	NBT009208050	80	50	92	50	60	M85X2	33	1,38
	NBT009208055	80	55	92	50	60	M85X2	33	1,19
	NBT009208056	80	56	92	50	60	M85X2	33	1,14
	NBT009208060	80	60	92	50	60	M85X2	33	0,96
	NBT009508030	80	30	94	50	60	M85X2	33	1,99
	NBT009508035	80	35	94	50	60	M85X2	33	1,87
	NBT009508036	80	36	94	50	60	M85X2	33	1,85
	NBT009508040	80	40	94	50	60	M85X2	33	1,72
	NBT009508045	80	45	94	50	60	M85X2	33	1,58
	NBT009508050	80	50	94	50	60	M85X2	33	1,40
	NBT009508055	80	55	94	50	60	M85X2	33	1,22
	NBT009508056	80	56	94	50	60	M85X2	33	1,17
	NBT009508060	80	60	94	50	60	M85X2	33	0,99
	NBT010008535	85	35	99	50	60	M90X2	33	2,11
	NBT010008540	85	40	99	50	60	M90X2	33	1,97
	NBT010008545	85	45	99	50	60	M90X2	33	1,83
	NBT010008550	85	50	99	50	60	M90X2	33	1,67
	NBT010509040	90	40	104	50	60	M95X2	33	2,28
	NBT010509045	90	45	104	50	60	M95X2	33	2,14
	NBT010509050	90	50	104	50	60	M95X2	33	1,97
	NBT010509055	90	55	104	50	60	M95X2	33	1,84
	NBT010509056	90	56	104	50	60	M95X2	33	1,72
	NBT010509060	90	60	104	50	60	M95X2	33	1,55
	NBT011510040	100	40	114	70	82	M105X2	51	4,09
	NBT011510045	100	45	114	70	82	M105X2	51	3,88
	NBT011510050	100	50	114	70	82	M105X2	51	3,68
	NBT011510055	100	55	114	70	82	M105X2	51	3,40
	NBT011510056	100	56	114	70	82	M105X2	51	3,34
	NBT011510060	100	60	114	70	82	M105X2	51	3,11
	NBT011510063	100	63	114	70	82	M105X2	51	2,91
	NBT011510070	100	70	114	70	82	M105X2	51	2,44
	NBT012511045	110	45	124	60	72	M115X2	41	4,29
	NBT012511050	110	50	124	60	72	M115X2	41	4,05
	NBT012511060	110	60	124	70	82	M115X2	51	4,09
	NBT012511070	110	70	124	70	82	M115X2	51	3,43
	NBT012511080	110	80	124	70	82	M115X2	51	2,72
	NBT014012050	120	50	139	70	82	M125X2	49	5,85
	NBT014012060	120	60	139	70	82	M125X2	49	5,26
	NBT014012070	120	70	139	70	82	M125X2	49	4,55
	NBT014012080	120	80	139	70	82	M125X2	49	3,88
	NBT014012090	120	90	139	70	82	M125X2	49	2,99
	NBT014512555	125	55	144	80	92	M130X2	59	6,92
	NBT014512560	125	60	144	80	92	M130X2	59	6,53
	NBT014512563	125	63	144	80	92	M130X2	59	6,34
	NBT014512570	125	70	144	80	92	M130X2	59	5,78



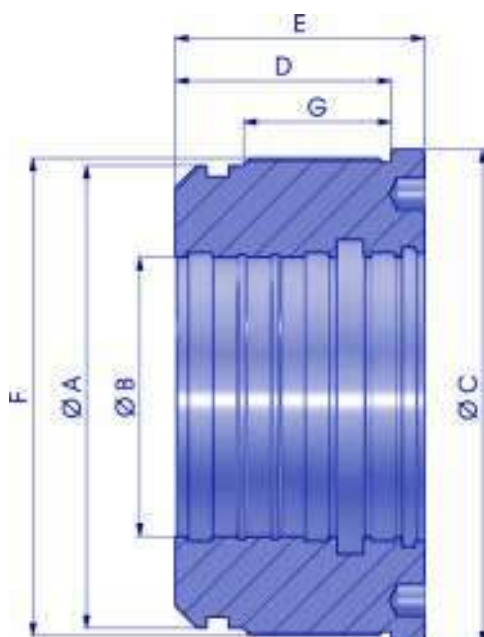
**TESTATA
HEAD KOPF
TÊTE CABEZA**



NEW	COD.	A	B	C	D	E	F	G	Kg
	NBT014512580	125	80	144	80	92	M130X2	59	5,02
	NBT014512590	125	90	144	80	92	M130X2	59	4,03
	NBT015013060	130	60	149	80	92	M135X2	59	7,23
	NBT015013070	130	70	149	80	92	M135X2	59	6,46
	NBT015013080	130	80	149	80	92	M135X2	59	5,69
	NBT015013090	130	90	149	80	92	M135X2	59	4,70
	NBT016014070	140	70	159	80	92	M145X2	59	7,89
	NBT016014080	140	80	159	80	92	M145X2	59	7,12
	NBT016014090	140	90	159	80	92	M145X2	59	6,13
	NBT017015070	150	70	169	90	102	M155X2	69	10,45
	NBT017015075	150	75	169	90	102	M155X2	69	10,20
	NBT017015080	150	80	169	90	102	M155X2	69	9,61
	NBT018016070	160	70	179	90	102	M165X2	69	12,32
	NBT018016080	160	80	179	90	102	M165X2	69	11,44
	NBT018016090	160	90	179	90	102	M165X2	69	10,37
	NBT180160100	160	100	179	90	102	M165X2	69	9,29
	NBT180160110	160	110	179	90	102	M165X2	69	7,97



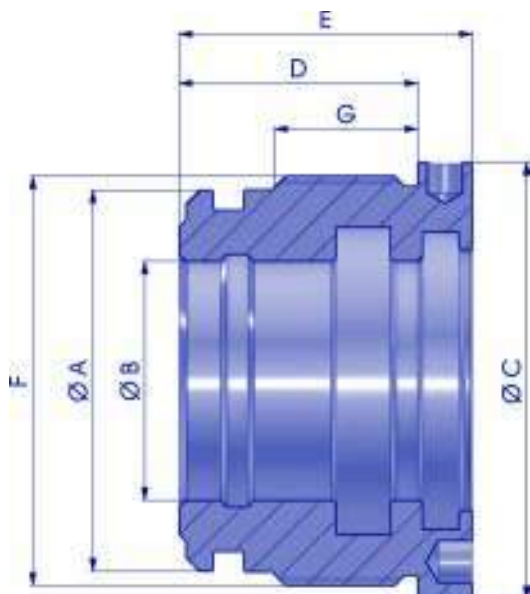
**TESTATA S300
HEAD S300 KOPF S300
TÊTE S300 CABEZA S300**



NEW	COD.	A	B	C	D	E	F	G	Kg
	NBT210180080	180	80	209	92	110	M188X2.5	58	17,07
	NBT210180090	180	90	209	92	110	M188X2.5	58	15,75
	NBT210180100	180	100	209	92	110	M188X2.5	58	14,55
	NBT210180120	180	120	209	92	110	M188X2.5	58	11,50
	NBT220200090	200	90	219	92	110	M208X2.5	58	20,02
	NBT220200100	200	100	219	92	110	M208X2.5	58	18,92
	NBT220200120	200	120	219	92	110	M208X2.5	58	16,00
	NBT220200140	200	140	219	92	110	M208X2.5	58	12,55
	NBT250220100	220	100	249	104	122	M228X2.5	70	27,50
	NBT250220110	220	110	249	104	122	M228X2.5	70	26,07
	NBT250220120	220	120	249	104	122	M228X2.5	70	24,40
	NBT250220150	220	150	249	104	122	M228X2.5	70	18,38
	NBT250220160	220	160	249	104	122	M228X2.5	70	15,92
	NBT270250120	250	120	268	117	135	M258X2.5	80	37,35
	NBT270250150	250	150	268	117	135	M258X2.5	80	30,80



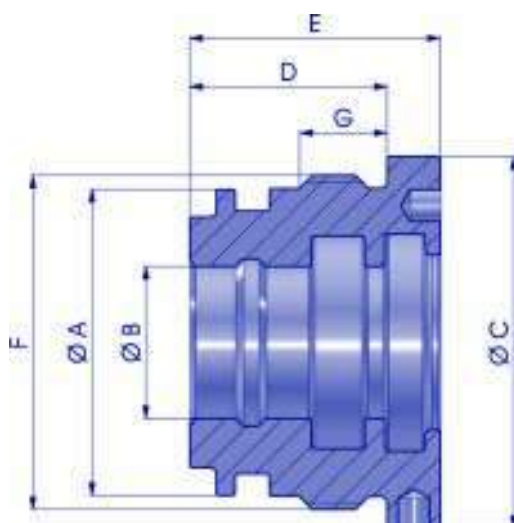
TESTATA MEDIA
MEDIUM-LENGTH HEAD MITTELKOPF
TÊTE MOYENNE CABEZA MEDIA



NEW	COD.	A	B	C	D	E	F	G	Kg
•	NBTM011510040	100	40	114	55	65	M105X2	30	3,16
•	NBTM011510050	100	50	114	55	65	M105X2	30	2,85
•	NBTM011510060	100	60	114	55	65	M105X2	30	2,38
•	NBTM011510063	100	63	114	55	65	M105X2	30	2,27
•	NBTM011510070	100	70	114	55	65	M105X2	30	1,92
•	NBTM012510045	110	45	124	60	70	M115X2	36	4,17
•	NBTM012511050	110	50	124	60	70	M115X2	36	3,97
•	NBTM012511060	110	60	124	60	70	M115X2	36	3,49
•	NBTM012511070	110	70	124	60	70	M115X2	36	2,89
•	NBTM014012050	120	50	139	60	70	M125X2	36	4,99
•	NBTM014012060	120	60	139	60	70	M125X2	36	4,51
•	NBTM014012070	120	70	139	60	70	M125X2	36	3,88
•	NBTM014012080	120	80	139	60	70	M125X2	36	3,29
•	NBTM014512560	125	60	144	65	75	M130X2	41	5,38
•	NBTM014512570	125	70	144	65	75	M130X2	41	4,74
•	NBTM014512580	125	80	144	65	75	M130X2	41	4,09
•	NBTM014512590	125	90	144	65	75	M130X2	41	3,29
•	NBTM016014070	140	70	159	65	75	M145X2	41	6,48
•	NBTM016014080	140	80	159	65	75	M145X2	41	5,87
•	NBTM017012070	150	70	169	70	82	M155X2	46	8,52
•	NBTM017015080	150	80	169	70	82	M155X2	46	7,84
•	NBTM018016080	160	80	179	73	85	M165X2	49	9,69
•	NBTM018016090	160	90	179	73	85	M165X2	49	8,81



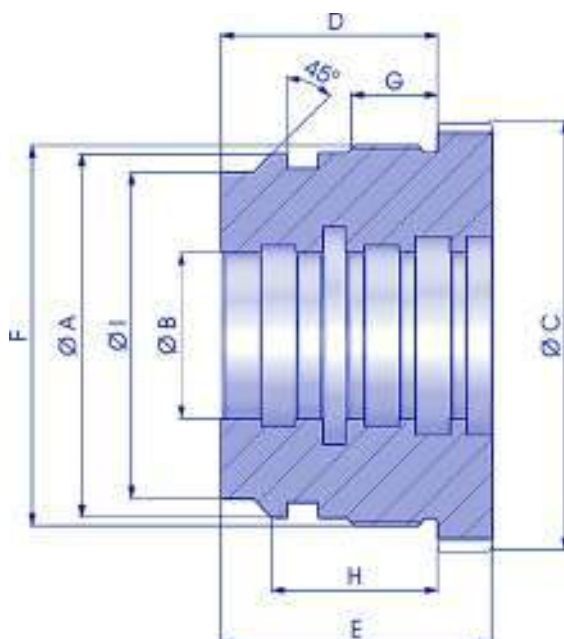
TESTATA BASSA
SHORT HEAD KURZER KOPF
TÊTE COURTE CABEZA CORTA



NEW	COD.	A	B	C	D	E	F	G	Kg
	NBTB005004020	40	20	49	26	33	M44X1.5	11	0,21
	NBTB005004025	40	25	49	26	33	M44X1.5	11	0,16
	NBTB006005025	50	25	59	28	36	M54X1.5	13	0,37
	NBTB006005030	50	30	59	28	36	M54X1.5	13	0,30
	NBTB007006025	60	25	69	33	41	M64X1.5	16	0,68
	NBTB007006030	60	30	69	33	41	M64X1.5	16	0,60
	NBTB007006032	60	32	69	33	41	M64X1.5	16	0,56
	NBTB007006035	60	35	69	33	41	M64X1.5	16	0,51
	NBTB008007035	70	35	79	33	41	M74X1.5	16	0,82
	NBTB008007040	70	40	79	33	41	M74X1.5	16	0,71
	NBTB009208040	80	40	92	36	46	M85X2	18	1,21
	NBTB009208050	80	50	92	36	46	M85X2	18	0,96
	NBTB011510050	100	50	114	45	55	M105X2	22	2,26
	NBTB011510060	100	60	114	45	55	M105X2	22	1,86



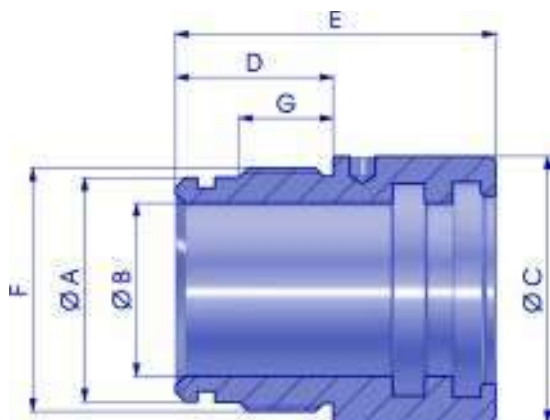
TESTATA PESANTE
HEAVY HEAD SCHWERER KOPF
TÊTE LOURDE CABEZA PESADA



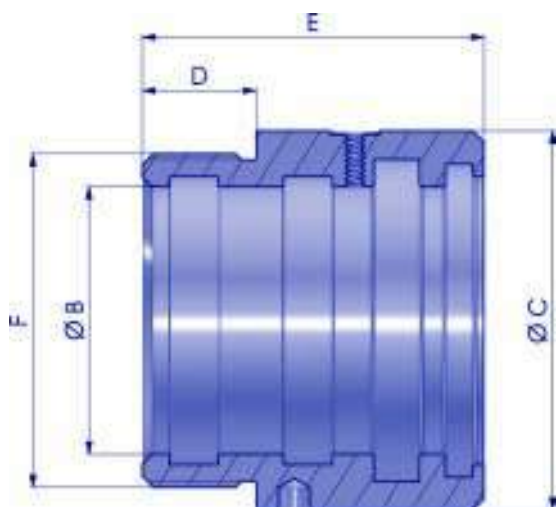
NEW	COD.	A	B	C	D	E	F	G	H	I	Kg
	NBTP065050025	50	25	64	45	55	M54X1.5	22	38	45	0,64
	NBTP065050030	50	30	64	45	55	M54X1.5	22	38	45	0,52
	NBTP065050035	50	35	64	45	55	M54X1.5	22	38	45	0,39
	NBTP075060030	60	30	74	48	60	M64X1.5	22	38	52	0,99
	NBTP075060035	60	35	74	48	60	M64X1.5	22	38	52	0,86
	NBTP075060040	60	40	74	48	60	M64X1.5	22	38	52	0,69
	NBTP078063035	63	35	78	50	65	M68X1.5	22	40	53	1,12
	NBTP078063040	63	40	78	50	65	M68X1.5	22	40	53	0,92
	NBTP078063045	63	45	78	50	65	M68X1.5	22	40	53	0,71
	NBTP085070040	70	40	84	50	65	M74X1.5	22	40	60	1,27
	NBTP085070050	70	50	84	50	65	M74X1.5	22	40	60	0,85
•	NBTP090075040	75	40	89	55	70	M80X2	25	43	65	1,68
•	NBTP090075045	75	45	89	55	70	M80X2	25	43	65	1,46
•	NBTP090075050	75	50	89	55	70	M80X2	25	43	65	1,21
	NBTP100080040	80	40	94	60	75	M85X2	25	43	70	2,14
	NBTP100080045	80	45	94	60	75	M85X2	25	43	70	1,90
	NBTP100080050	80	50	94	60	75	M85X2	25	43	70	1,66
	NBTP110090040	90	40	109	60	75	M95X2	25	46	80	3,04
	NBTP110090045	90	45	109	60	75	M95X2	25	46	80	2,80
	NBTP110090050	90	50	109	60	75	M95X2	25	46	80	2,55
	NBTP110090060	90	60	109	60	75	M95X2	25	46	80	2,00
	NBTP120100045	100	45	119	60	75	M105X2	25	46	90	3,70
	NBTP120100050	100	50	119	60	75	M105X2	25	46	90	3,46
	NBTP120100056	100	56	119	60	75	M105X2	25	46	90	3,13
	NBTP120100060	100	60	119	60	75	M105X2	25	46	90	2,90
	NBTP120100063	100	63	119	60	75	M105X2	25	46	90	2,62
•	NBTP120100070	100	70	119	60	75	M105X2	25	46	90	2,21
	NBTP130110050	110	50	129	70	85	M115X2	30	52	100	4,95
	NBTP130110056	110	56	129	70	85	M115X2	30	52	100	4,65
	NBTP130110060	110	60	129	70	85	M115X2	30	52	100	4,37
	NBTP130110063	110	63	129	70	85	M115X2	30	52	100	4,07
	NBTP140120060	120	60	139	70	85	M125X2	31	52	110	5,60
	NBTP140120070	120	70	139	70	85	M125X2	31	52	110	4,87
	NBTP140120080	120	80	139	70	85	M125X2	31	52	110	3,88
	NBTP145125050	125	50	144	75	90	M130X2	39	60	115	7,30
	NBTP145125060	125	60	144	75	90	M130X2	39	60	115	6,66
	NBTP145125070	125	70	144	75	90	M130X2	39	60	115	5,88
	NBTP145125080	125	80	144	75	90	M130X2	39	60	115	4,85
	NBTP145125090	125	90	144	75	90	M130X2	39	60	115	3,84
•	NBTP150130060	130	60	149	75	90	M135X2	40	61	120	7,42
•	NBTP150130070	130	70	149	75	90	M135X2	40	61	120	6,60
•	NBTP160140070	140	70	159	75	90	M145X2	40	61	130	8,10
	NBTP160140080	140	80	159	75	90	M145X2	40	61	130	7,09
	NBTP160140090	140	90	159	75	90	M145X2	40	61	130	6,08
	NBTP160140100	140	100	159	75	90	M145X2	40	61	130	4,97
	NBTP170150080	150	80	169	85	100	M155X2	46	68	140	9,70
	NBTP170150090	150	90	169	85	100	M155X2	46	68	140	8,57
	NBTP170150100	150	100	169	85	100	M155X2	46	68	140	7,34
	NBTP180160090	160	90	179	85	100	M165X2	46	68	150	10,52
	NBTP180160100	160	100	179	85	100	M165X2	46	68	150	9,28
	NBTP180160120	160	120	179	85	100	M165X2	46	68	150	6,28



TESTATA TUFFANTE
PLUNGER HEAD PLUNGERKOPF
TÊTE PLONGEURE CABEZA SUMERGIDA



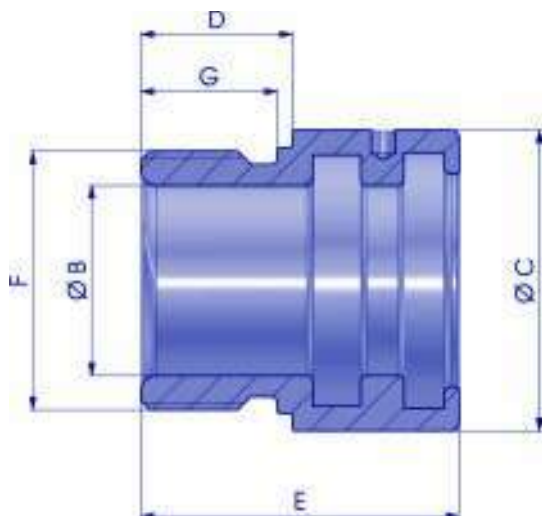
NEW	COD.	A	B	C	D	E	F	G	Kg
	NBTT00200300	30	20	40	27	57	M34X1.5	15	0,24
	NBTT00250350	35	25	45	32	65	M39X1.5	19	0,32
	NBTT00300400	40	30	50	32	65	M44X1.5	19	0,37
	NBTT00350450	45	35	55	32	65	M49X1.5	19	0,42
	NBTT00400500	50	40	60	35	70	M54X1.5	22	0,50
	NBTT00450550	55	45	65	35	70	M60X1.5	22	0,56
	NBTT00500600	60	50	70	40	75	M64X1.5	22	0,62
	NBTT00600700	70	60	80	40	75	M74X1.5	27	0,74



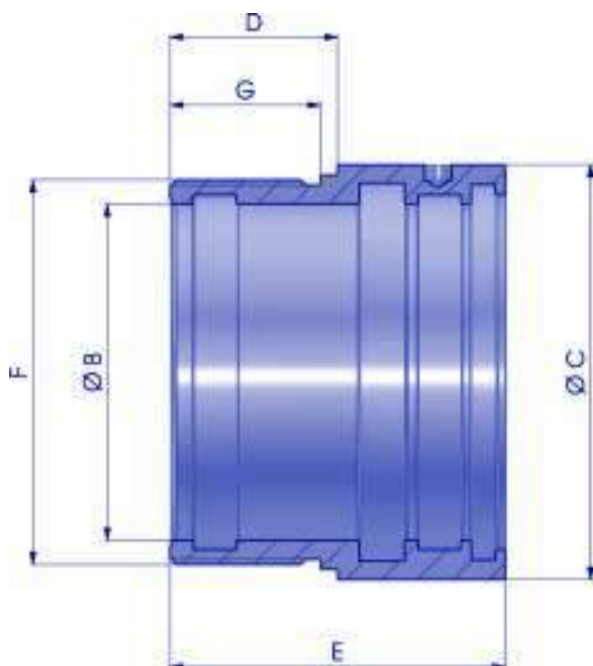
NEW	COD.	B	C	D	E	F	Kg
	NBTT00700900*	70	100	30	90	M90X2	1,92
	NBTT00800960*	80	107	40	95	M96X2	1,83
	NBTT01001240*	100	138,5	42	157	M124X2	6,99



TESTATA TUFFANTE TIPO H
PLUNGER HEAD H TYPE PLUNGERKOPF TYP H
TÊTE PLONGEURE TYPE H CABEZA SUMERGIDA TIPO H



NEW	COD.	B	C	D	E	F	G	Kg
	NBTTH0200300	20	40	20	42	M34X1.5	18	0,20
	NBTTH0250300	25	40	20	42	M34X1.5	18	0,14
	NBTTH0300400	30	50	21	46	M44X1.5	19	0,31
	NBTTH0350400	35	50	21	46	M44X1.5	19	0,21
	NBTTH0400500	40	60	30	59	M54X1.5	28	0,50
	NBTTH0450500	45	60	30	59	M54X1.5	28	0,34
	NBTTH0500600	50	70	30	60	M64X1.5	28	0,59
	NBTTH0600700	60	80	30	60	M74X1.5	28	0,73



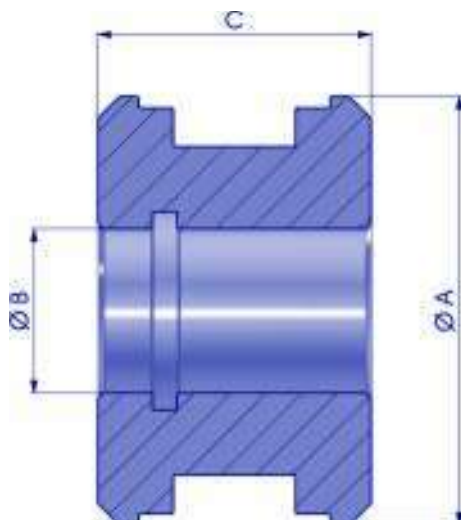
NEW	COD.	B	C	D	E	F	G	Kg
	NBTTH0700800*	70	94	35	70	M85X2	32	1,00
	NBTTH0800900*	80	104	40	80	M95X2	36	1,33
	NBTTH9001000*	90	114	40	80	M105X2	36	1,34
	NBTTH1001100*	100	124	50	100	M115X2	45	1,92

Materiale di produzione : Acciaio 11SMn30+NI-TEMPER
 Production material : Steel 11SMn30+NI-TEMPER
 Werkstoff : Stahl 11SMn30+NI-TEMPER
 Matériel de production : Acier 11SMn30+NI-TEMPER
 Material de fabricación : Acero 11SMn30+NI-TEMPER

Materiale di produzione *: Acciaio S355JR
 Production material *: Steel S355JR
 Werkstoff *: Stahl S355JR
 Matériel de production *: Acier S355JR
 Material de fabricación *: Acero S355JR



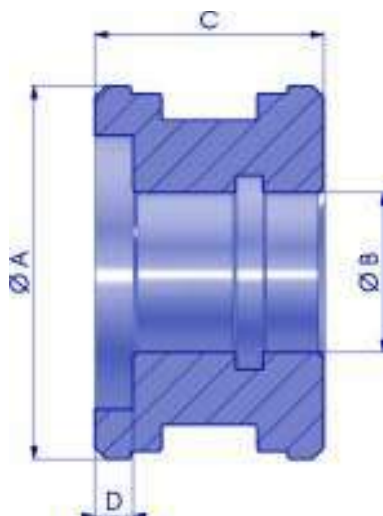
PISTONE
PISTON KOLBEN
PISTON PISTÓN



NEW	COD.	A	B	C	Kg
	NBP000030013	30	13	25	0,06
	NBP000032013	32	13	30	0,10
	NBP000032015	32	15	30	0,09
	NBP000035015	35	15	40	0,15
	NBP000040015	40	15	40	0,22
	NBP000045015	45	15	40	0,30
	NBP000050015	50	15	40	0,35
	NBP000050020	50	20	40	0,30
	NBP000050025	50	25	40	0,25
	NBP000055020	55	20	40	0,41
	NBP000060020	60	20	50	0,70
	NBP000060020H40	60	20	40	0,53
	NBP000060024	60	24	45	0,56
	NBP000060024H40	60	24	40	0,49
	NBP000060024H50	60	24	50	0,64
	NBP000060027	60	27	50	0,60
	NBP000060027H40	60	27	40	0,44
	NBP000063020	63	20	50	0,80
	NBP000063020H40	63	20	40	0,61
	NBP000063024	63	24	45	0,65
	NBP000063024H40	63	24	40	0,57
	NBP000063024H50	63	24	50	0,74
	NBP000063027	63	27	50	0,69
	NBP000063027H40	63	27	40	0,52
	NBP000065020	65	20	50	0,88
	NBP000065020H40	65	20	40	0,67
	NBP000065024	65	24	45	0,72
	NBP000065024H40	65	24	40	0,63
	NBP000065024H50	65	24	50	0,82
	NBP000065027	65	27	50	0,77
	NBP000065027H40	65	27	40	0,59
	NBP000070020	70	20	50	0,93
	NBP000070024	70	24	45	0,77
	NBP000070024H50	70	24	50	0,89
	NBP000070027	70	27	50	0,83
	NBP000075024	75	24	45	0,93
	NBP000075024H50	75	24	50	1,06
	NBP000075027	75	27	50	1,02
	NBP000080024	80	24	45	1,12
	NBP000080024H50	80	24	50	1,26
	NBP000080027	80	27	50	1,21
	NBP000080030	80	30	50	1,16
	NBP000085024	85	24	45	1,30
	NBP000085024H50	85	24	50	1,48
	NBP000085027	85	27	50	1,44
	NBP000090027	90	27	50	1,66
	NBP000090033	90	33	50	1,54
	NBP000100027	100	27	50	2,05
	NBP000100033	100	33	50	1,93
	NBP000110033	110	33	50	2,49
	NBP000110040	110	40	50	2,33
	NBP000120040	120	40	50	2,95
	NBP000125040	125	40	50	3,23
	NBP000130040	130	40	50	3,57
	NBP000140040	140	40	58	5,05
	NBP000150040	150	40	58	5,98
	NBP000160051	160	51	58	6,61



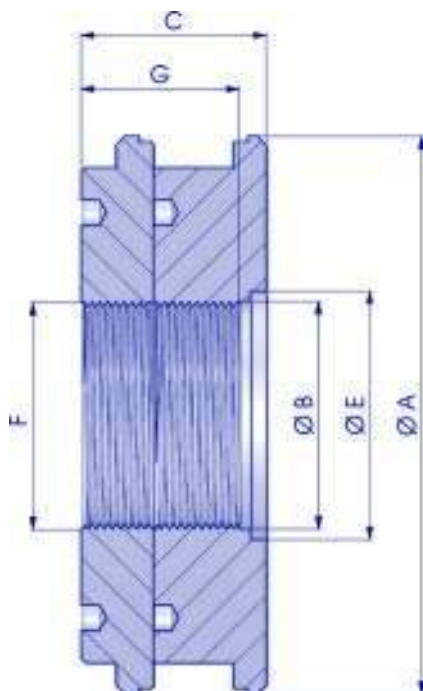
PISTONE BASSO
SHORT PISTON KURZER KOLBEN
PISTON COURT PISTÓN CORTO



NEW	COD.	A	B	C	D	Kg
	NBPB00040015	40	15	27	5	0,15
	NBPB00050021	50	21	30	5	0,25
	NBPB00060025	60	25	35	5	0,39
	NBPB00063025	63	25	35	5	0,46
	NBPB00065025	65	25	35	5	0,50
	NBPB00070025	70	25	35	5	0,63
	NBPB00080028	80	28	40	6	0,97
	NBPB00090035	90	35	40	6	1,21
	NBPB00100035	100	35	40	6	1,62



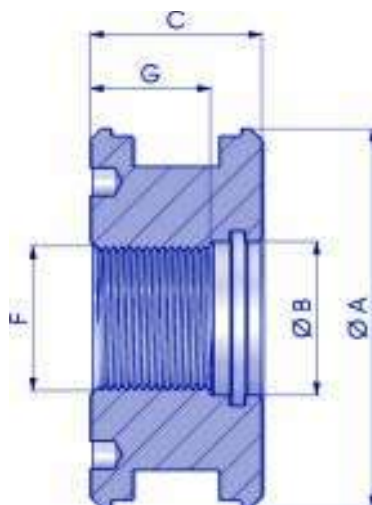
PISTONE FILETTATO IN DUE PARTI
TWO PARTS THREADED PISTON ZWEIFTEILIGER KOLBEN MIT GEWINDE
PISTON FILETÉ EN DEUX PARTIES PISTÓN ROSCADO EN DOS PARTES



NEW	COD.	A	B	C	E	F	G	Kg
	NBP000180070	180	72.1	82	77,6	M70X2	70	10,50
	NBP000180080	180	82.1	82	91.4	M80X2	70	9,71
	NBP000200070	200	72.1	82	77,6	M70X2	70	13,78
	NBP000200080	200	82.1	82	91,4	M80X2	70	12,96
	NBP000220098	220	101.1	82	110.4	M98X2	70	15,12
	NBP000250098	250	101.1	82	110.4	M98X2	70	21,64



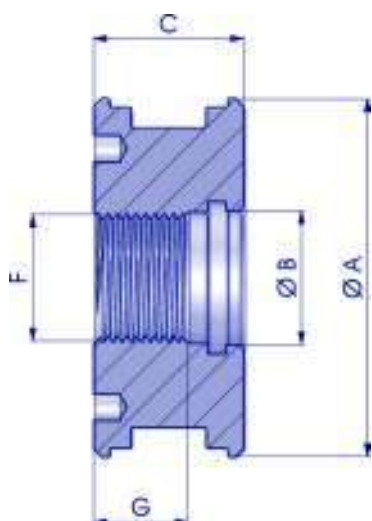
**PISTONE FILETTATO
THREADED PISTON KOLBEN MIT GEWINDE
PISTON FILETÉ PISTÓN ROSCADO**



NEW	COD.	A	B	C	F	G	Kg
	NBPF00251015	25	11	25	M10X1.5	17.5	0,04
	NBPF00301215	30	13	25	M12X1.5	17.5	0,07
	NBPF00321215	32	13	33	M12X1.5	25.5	0,12
	NBPF00351415	35	17	33	M14X1.5	23	0,14
	NBPF00401615	40	17	40	M16X1.5	30	0,22
	NBPF00451615	45	17	40	M16X1.5	30	0,30
	NBPF00502015	50	21	40	M20X1.5	28	0,31
	NBPF00602420	60	25	45	M24X2	30	0,56
	NBPF00632420	63	25	45	M24X2	30	0,65
	NBPF00652420	65	25	45	M24X2	30	0,72
	NBPF00702420	70	25	45	M24X2	30	0,77
	NBPF00752720	75	28	45	M27X2	30	0,88
	NBPF00802720	80	28	45	M27X2	30	1,06
	NBPF00803020	80	33	45	M30X2	30	1,00
	NBPF00903320	90	35	50	M33X2	35	1,54
	NBPF01003320	100	35	50	M33X2	35	1,93
	NBPF01103930	110	42	50	M39X3	35	2,35
	NBPF01204230	120	45	50	M42X3	35	2,89
	NBPF01254230	125	45	50	M42X3	35	3,17
	NBPF01304230	130	45	50	M42X3	35	3,52
	NBPF01404830	140	51	58	M48X3	40	4,78
	NBPF01504830	150	51	58	M48X3	40	5,72
	NBPF01505230	150	54	58	M52X3	40	5,57
	NBPF01605230	160	54	58	M52X3	40	6,59



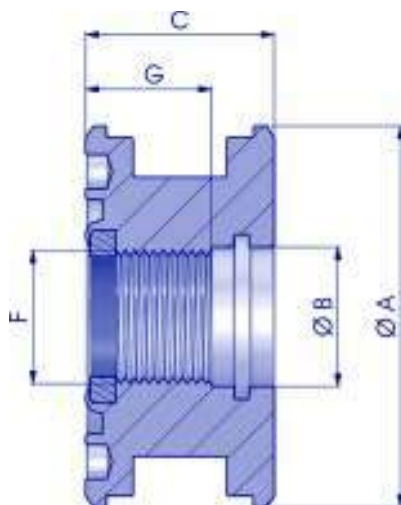
**PISTONE FILETTATO BASSO
SHORT THREADED PISTON KURZER KOLBEN MIT GEWINDE
PISTON COURT FILETÉ PISTÓN ROSCADO CORTO**



NEW	COD.	A	B	C	F	G	Kg
	NBPBF0040M16*	40	17	27	M16X1.5	19	0,16
	NBPBF0050M20*	50	21	30	M20X1.5	21	0,28
	NBPBF0060M24*	60	25	35	M24X2	24	0,45
	NBPBF0063M24*	63	25	35	M24X2	24	0,51
	NBPBF0065M24*	65	25	35	M24X2	24	0,56
	NBPBF0070M24*	70	25	35	M24X2	24	0,69
	NBPBF0075M27*	75	28	40	M27X2	26	0,92
	NBPBF0080M27*	80	28	40	M27X2	26	1,05
	NBPBF0090M33*	90	35	40	M33X2	26	1,32
	NBPBF0100M33*	100	35	40	M33X2	26	1,74



PISTONE FILETTATO AUTOBLOCCANTE
SELF-LOCKING THREADED PISTON SELBSTSPERRENDER KOLBEN MIT GEWINDE
PISTON FILETÉ AUTOBLOQUANT PISTÓN ROSCADO AUTOBLOQUEANTE

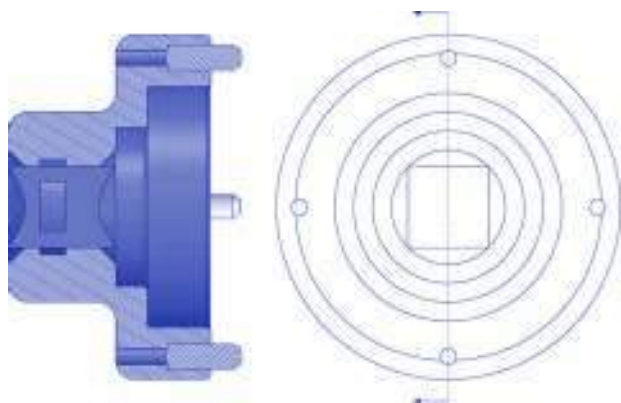


patent No. 0000279147

NEW	COD.	A	B	C	F	G	Nm	Kg
	NBPF0351415B	35	17	33	M14X1.5	23	35-45	0,13
	NBPF0401615B	40	17	40	M16X1.5	30	40-50	0,21
•	NBPF0451615B	45	20	40	M16X1.5	30	40-50	0,29
	NBPF0502015B	50	21	40	M20X1.5	28	50-60	0,29
	NBPF0602420B	60	25	45	M24X2	30	60-75	0,54
	NBPF0632420B	63	25	45	M24X2	30	60-75	0,62
	NBPF0652420B	65	25	45	M24X2	30	60-75	0,69
	NBPF0702420B	70	25	45	M24X2	30	60-75	0,74
	NBPF0752720B	75	28	45	M27X2	30	80-100	0,84
	NBPF0802720B	80	28	45	M27X2	30	80-100	1,01
	NBPF0803020B	80	33	45	M30X2	30	100-140	0,95
	NBPF0903320B	90	35	50	M33X2	35	130-170	1,48
	NBPF1003320B	100	35	50	M33X2	35	130-170	1,87
•	NBPF1103920B	110	42	50	M39X2	35	170-200	2,28
•	NBPF1204220B	120	45	50	M42X2	35	175-210	2,79
•	NBPF1254220B	125	45	50	M42X2	35	175-210	3,07
•	NBPF1304220B	130	45	50	M42X2	35	175-210	3,35
•	NBPF1404820B	140	51	58	M48X2	40	200-240	4,69
•	NBPF1504820B	150	51	58	M48X2	40	200-240	5,63
•	NBPF1605220B	160	54	58	M52X2	43	210-250	6,50



CHIAVE PER PISTONE FILETTATO AUTOBLOCCANTE
WRENCH FOR SELF-LOCKING THREAD. PISTON SCHLÜSSEL FÜR SELBSTSPER. GEWINDEKOLBEN
CLÉ POUR PISTON FILETÉ AUTOBLOQUANT LLAVE PARA PISTÓN ROSCADO AUTOBLOQUEANTE



NEW	COD. PISTONE PISTON CODE KOLBEN-CODE CODE PISTON CÓD. PISTÓN	COD. CHIAVE WRENCH CODE SCHLÜSSEL-CODE CODE CLÉ CÓD. LLAVE	Kg
	NBPF0351415B	NBCHPF000M14	0,13
	NBPF0401615B	NBCHPF000M16	0,15
•	NBPF0451615B	NBCHPF000M16	0,15
	NBPF0502015B	NBCHPF000M20	0,24
	NBPF0602420B	NBCHPF000M24	0,27
	NBPF0632420B	NBCHPF000M24	0,27
	NBPF0652420B	NBCHPF000M24	0,27
	NBPF0702420B	NBCHPF000M24	0,27
	NBPF0752720B	NBCHPFM27M30	0,49
	NBPF0802720B	NBCHPFM27M30	0,49
	NBPF0803020B	NBCHPFM27M30	0,49
	NBPF0903320B	NBCHPF000M33	0,86
	NBPF1003320B	NBCHPF000M33	0,86
•	NBPF1103920B	NBCHPF000M33	0,86
•	NBPF1204220B	• NBCHPFM424852	1,15
•	NBPF1254220B	• NBCHPFM424852	1,15
•	NBPF1304220B	• NBCHPFM424852	1,15
•	NBPF1404820B	• NBCHPFM424852	1,15
•	NBPF1504820B	• NBCHPFM424852	1,15
•	NBPF1605220B	• NBCHPFM424852	1,15

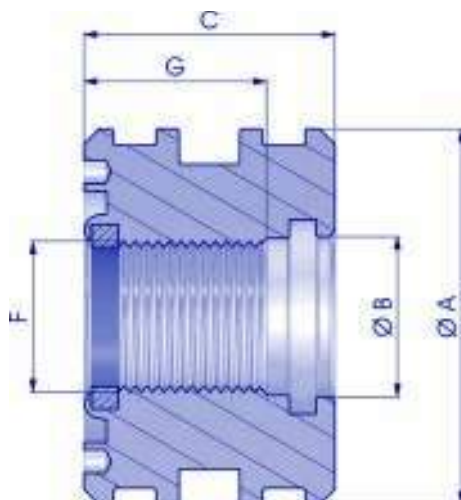
Materiale di produzione : Acciaio 11SMn30
 Production material : Steel 11SMn30
 Werkstoff : Stahl 11SMn30
 Matériel de production : Acier 11SMn30
 Material de fabricación : Acero 11SMn30

Nm : Forza di serraggio
 Nm : Clamping force
 Nm : Spannkraft
 Nm : Force de serrage
 Nm : Fuerza de apriete



PISTONE FILETTATO AUTOBLOCCANTE PER PDH

SELF-LOCKING THREADED PISTON FOR PDH SELBSTSPERRENDER GEWINDEKOLBEN FÜR PDH
PISTON FILETÉ AUTOBLOQUANT POUR PDH PISTÓN ROSCADO AUTOBLOQUEANTE PARA PDH



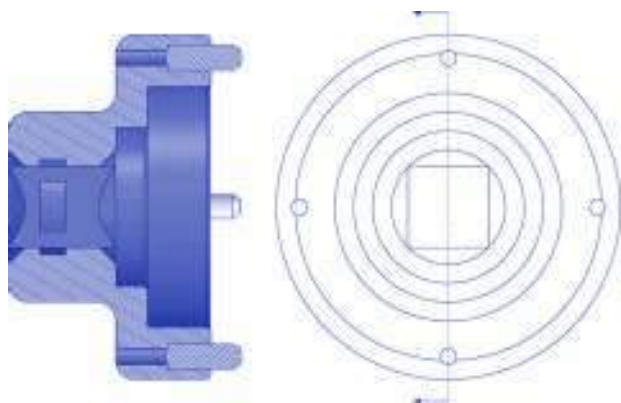
patent No. 0000279147

NEW	COD.	A	B	C	F	G	Nm	Kg
	NBPFPDH04016B	40	17	33	M16X1.5	24	40-50	0,19
	NBPFPDH05020B	50	21	33	M20X1.5	24	50-60	0,31
	NBPFPDH06024B	60	25	38	M24X1.5	28	60-75	0,55
	NBPFPDH06324B	63	25	38	M24X1.5	28	60-75	0,64
	NBPFPDH06524B	65	25	38	M24X1.5	28	60-75	0,64
	NBPFPDH07024B	70	25	38	M24X1.5	28	60-75	0,78
	NBPFPDH08030B	80	33	42	M30X1.5	30	100-140	1,11
	NBPFPDH09033B	90	35	45	M33X1.5	33	130-170	1,59
	NBPFPDH10033B	100	35	45	M33X1.5	33	130-170	2,05



CHIAVE PER PISTONE FILETTATO AUTOBLOCCANTE PDH

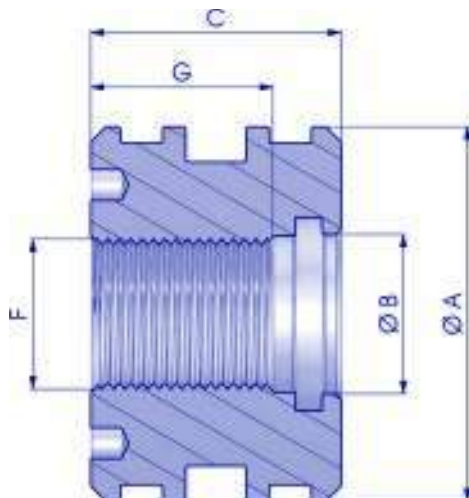
WRENCH FOR SELF-LOCKING THREAD. PISTON PDH SCHLÜSSEL FÜR SELBSTSPER. GEWINDEKOLBEN PDH
CLÉ POUR PISTON FILETÉ AUTOBLOQUANT PDH LLAVE PARA PISTÓN ROSCADO AUTOBLOQUEANTE PDH



NEW	COD. PISTONE PISTON CODE KOLBEN-CODE CODE PISTON CÓD. PISTÓN	COD. CHIAVE WRENCH CODE SCHLÜSSEL-CODE CODE CLÉ CÓD. LLAVE	Kg
	NBPFPDH04016B	NBCHPF000M16	0,15
	NBPFPDH05020B	NBCHPF000M20	0,24
	NBPFPDH06024B	NBCHPF000M24	0,27
	NBPFPDH06324B	NBCHPF000M24	0,27
	NBPFPDH06524B	NBCHPF000M24	0,27
	NBPFPDH07024B	NBCHPF000M24	0,27
	NBPFPDH08030B	NBCHPFM27M30	0,49
	NBPFPDH09033B	NBCHPF000M33	0,86
	NBPFPDH10033B	NBCHPF000M33	0,86



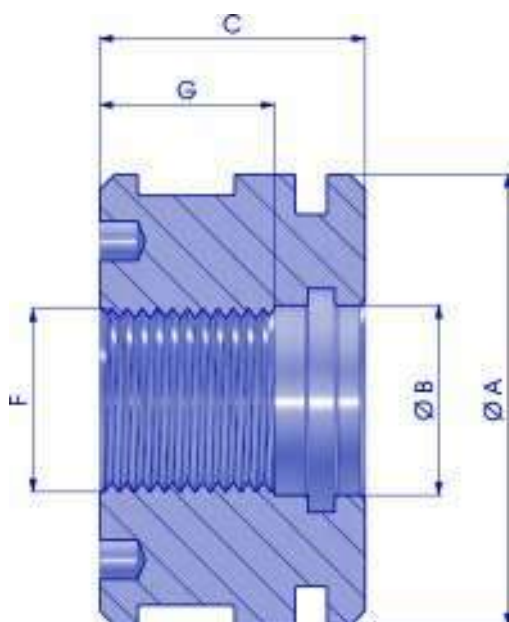
PISTONE FILETTATO PER PDH
THREADED PISTON FOR PDH GEWINDEKOLBEN FÜR PDH
PISTON FILETÉ POUR PDH PISTÓN ROSCADO PARA PDH



NEW	COD.	A	B	C	F	G	Kg
	NBPFPDH04016	40	17	33	M16X1.5	24	0,20
	NBPFPDH05020	50	21	33	M20X1.5	24	0,33
	NBPFPDH06024	60	25	38	M24X1.5	28	0,58
	NBPFPDH06324	63	25	38	M24X1.5	28	0,66
	NBPFPDH06524	65	25	38	M24X1.5	28	0,67
	NBPFPDH07024	70	25	38	M24X1.5	28	0,81
	NBPFPDH07524	75	25	38	M24X1.5	28	0,97
	NBPFPDH08030	80	33	42	M30X1.5	30	1,16
	NBPFPDH09033	90	35	45	M33X1.5	33	1,64
	NBPFPDH10033	100	35	45	M33X1.5	33	2,11



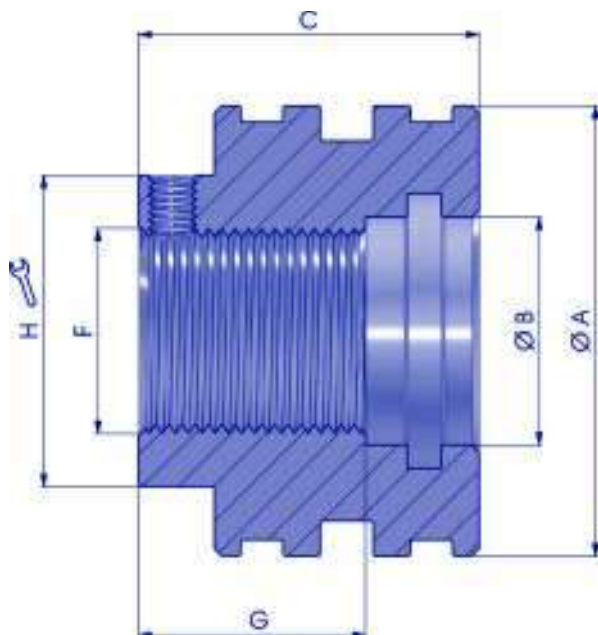
PISTONE FILETTATO PER GER
THREADED PISTON FOR GER GEWINDEKOLBEN FÜR GER
PISTON FILETÉ POUR GER PISTÓN ROSCADO PARA GER



NEW	COD.	A	B	C	F	G	Kg
	NBPFG0321215	32	13	30	M12X1,5	20	0,13
	NBPFG0351615	35	17	30	M16X1,5	20	0,14
	NBPFG0401615	40	17	30	M16X1,5	20	0,20
	NBPFG0501615	50	17	30	M16X1,5	20	0,34
	NBPFG0602420	60	25	35	M24X2	23	0,54
	NBPFG0632420	63	25	35	M24X2	23	0,62
	NBPFG0652420	65	25	35	M24X2	23	0,67
	NBPFG0702420	70	25	35	M24X2	23	0,80
	NBPFG0802720	80	28	40	M27X2	28	1,18
	NBPFG0903320	90	35	45	M33X2	30	1,68
	NBPFG1003320	100	35	45	M33X2	30	2,17



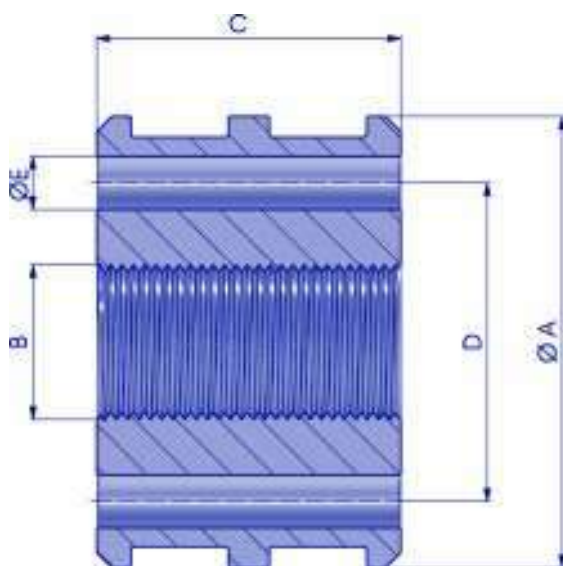
PISTONE PESANTE
HEAVY PISTON SCHWERER KOLBEN
PISTON LOURD PISTÓN PESADO



NEW	COD.	A	B	C	F	G	H	Kg
	NBPP050021040	50	21	40	M20X1.5	28	36	0,38
	NBPP060025045	60	25	45	M24X2	30	41	0,64
	NBPP060030045	60	30	45	M27X2	30	41	0,58
	NBPP063030045	63	30	45	M27X2	30	41	0,66
	NBPP070040056	70	40	56	M30X2	41	50	0,97
	NBPP075040056	75	40	56	M30X2	41	50	1,17
	NBPP080040056	80	40	56	M30X2	41	50	1,39
	NBPP090038055	90	38	55	M36X3	40	64	1,78
	NBPP090040056	90	40	56	M36X3	41	64	1,82
	NBPP100035056	100	35	56	M33X2	41	64	2,40
	NBPP100045056	100	45	56	M42X2	41	64	2,15
	NBPP110050070	110	50	70	M48X3	55	75	3,30
	NBPP120045070	120	45	70	M42X2	55	75	4,24
	NBPP120050070	120	50	70	M48X3	55	75	4,03
	NBPP125050070	125	51	70	M48X3	55	75	4,22
	NBPP130050075	130	50	75	M48X3	57	75	5,06
	NBPP140050075	140	50	75	M48X3	57	75	5,99
	NBPP150056080	150	56	80	M52X3	60	80	7,31
	NBPP160056080	160	56	80	M52X3	60	80	8,46
	NBPP180085090	180	85	90	M80X2	65	110	10,81
	NBPP200085090	200	85	90	M80X2	65	110	14,55
	NBPP220085090	220	85	90	M80X2	65	110	18,01
	NBPP250104100	250	104	100	M98X2	75	135	24,80



PISTONE PER TUFFANTE
PISTON FOR PLUNGER CYLINDER KOLBEN FÜR TAUCHKOLBENZYLINDER
PISTON POUR VÉRIN PLONGEUR PISTÓN SUMERGIDO



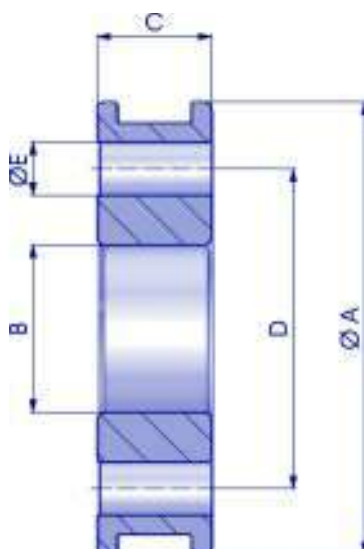
NEW	COD.	A	B	C	D	E	Kg
	NBPFT0301215*	30	M12X1.5	35	20	3.5X3	0,13
	NBPFT0351415*	35	M14X1.5	35	23	4.5X3	0,17
	NBPFT0401415*	40	M14X1.5	35	27	4.5X3	0,25
	NBPFT0451615*	45	M16X1.5	35	31	4.5X3	0,32
	NBPFT0502015*	50	M20X1.5	35	34	6X3	0,35
	NBPFT0552015*	55	M20X1.5	40	38	6X3	0,51
	NBPFT0602015*	60	M20X1.5	40	42	7X3	0,63
	NBPFT0702420*	70	M24X2	45	50	8.5X3	0,99
	NBPFT0802720*	80	M27X2	45	60	8.5X3	1,34
	NBPFT0852720*	85	M27X2	45	65	8.5X3	1,56
	NBPFT0903320*	90	M33X2	50	68	7.5X5	1,87
	NBPFT1003320*	100	M33X2	50	76	9X5	2,38
	NBPFT1103930*	110	M39X3	55	86	9X5	3,19
	NBPFT1203930*	120	M39X3	55	93	11X5	3,87

Materiale di produzione : Acciaio C45
 Production material : Steel 080M46
 Werkstoff : Stahl CK45
 Matériel de production : Acier C45
 Material de fabricación : Acero C45

* Materiale di produzione : Acciaio 11SMn30 - C45
 * Production material : Steel 11SMn30 - 080M46
 * Werkstoff : Stahl 11SMn30 - CK45
 * Matériel de production : Acier 11SMn30 - C45
 * Material de fabricación : Acero 11SMn30 - C45



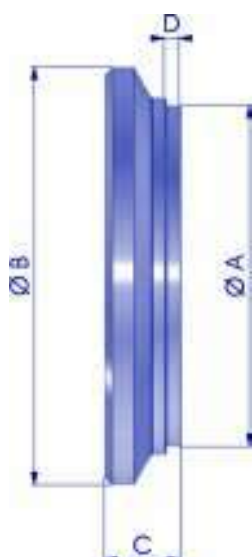
PISTONE BASSO PER TUFFANTE
SHORT PISTON FOR PLUNGER CYLINDER KURZERER KOLBEN FÜR TAUCHKOLBENZYLINDER
PISTON COURT POUR VÉRIN PLONGEUR PISTÓN CORTO SUMERGIDO



NEW	COD.	A	B	C	D	E	Kg
	NBPBT0003012	30	12	14	20	3.5X3	0,04
	NBPBT0003514	35	14	14	23	4.5X3	0,06
	NBPBT0004014	40	14	14	27	4.5X3	0,09
	NBPBT0004516	45	16	14	31	4.5X3	0,12
	NBPBT0005020	50	20	14	34	6X3	0,13
	NBPBT0005520	55	20	18	38	6X3	0,22
	NBPBT0006020	60	20	18	42	7X3	0,28
	NBPBT0007024	70	24	18	50	8.5X3	0,38
	NBPBT0008027	80	27	18	60	8.5X3	0,52
	NBPBT0008527	85	27	18	65	8.5X3	0,61
	NBPBT0009033	90	33	18	68	7.5X5	0,66
	NBPBT0010033	100	33	18	76	9X5	0,83
	NBPBT0011039	110	39	18	86	9X5	1,01
	NBPBT0012039	120	39	18	93	11X5	1,22



FONDELLO
END PLUG ZYLINDERBODEN
FOND FONDO



NEW	COD.	A	B	C	D	Kg
	NBF000025035	25	35	7	2	0,04
	NBF000030040	30	40	8	2	0,06
	NBF000032042	32	42	8	2	0,07
	NBF000035045	35	45	10	2	0,10
	NBF000040050	40	50	10	2	0,13
	NBF000045055	45	55	10	2	0,16
	NBF000050060	50	60	10	2	0,19
	NBF000055065	55	65	12	2	0,27
	NBF000060070	60	70	12	2	0,32
	NBF000063073	63	73	12	2	0,35
	NBF000063075	63	75	12	2	0,36
	NBF000065075	65	75	12	2	0,37
	NBF000065080	65	80	12	2	0,40
	NBF000070080	70	80	12	2	0,43
	NBF000070085	70	85	12	2	0,45
	NBF000075090	75	90	12	2	0,51
	NBF000080090	80	90	12	2	0,55
	NBF000080092	80	92	12	2	0,56
	NBF000080095	80	95	12	2	0,58
	NBF000085095	85	95	12	2	0,61

Materiale di produzione : Acciaio 11SMn30 - C45
Production material : Steel 11SMn30 - 080M46
Werkstoff : Stahl 11SMn30 - C45
Matériel de production : Acier 11SMn30 - C45
Material de fabricación : Acero 11SMn30 - C45

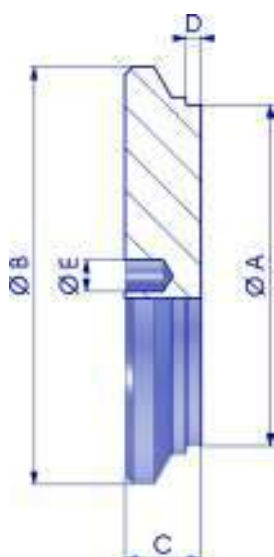
Materiale di produzione : Acciaio S355JR - ASTM A105
Production material : Steel S355JR - ASTM A105
Werkstoff : Stahl S355JR - ASTM A105
Matériel de production : Acier S355JR - ASTM A105
Material de fabricación : Acero S355JR - ASTM A105



NEW	COD.	A	B	C	D	Kg
	NBF000085100	85	100	15	2	0,82
	NBF000090100	90	100	15	2	0,84
	NBF000090102	90	102	15	2	0,89
	NBF000090105	90	105	15	2	0,91
	NBF000100115	100	115	15	2	1,12
	NBF000110125	110	125	15	2	1,30
	NBF000110130	110	130	15	2	1,37
	NBF000120140	120	140	18	2	1,95
	NBF000125145	125	145	18	2	2,10
	NBF000130150	130	150	18	2	2,25
	NBF000140160	140	160	18	2	2,57
	NBF000150170	150	170	20	2	3,27
	NBF000160180	160	180	20	2	3,70



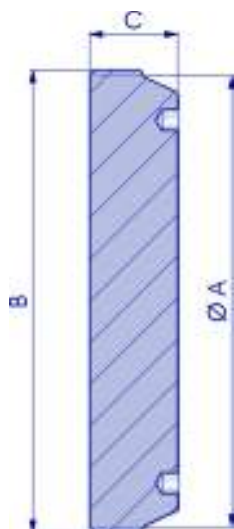
FONDELLO CON CENTRINO
END PLUG WITH CENTRAL DRILLING **ZYLINDERBODEN MIT ZENTRIERUNG**
FOND AVEC CENTRAGE **FONDO CON CENTRAJE**



NEW	COD.	A	B	C	D	E	Kg
	NBFC00025035	25	35	7	2	3.2X3	0,04
	NBFC00030040	30	40	8	2	4.2X4	0,06
	NBFC00032042	32	42	8	2	4.2X4	0,07
	NBFC00035045	35	45	10	2	4.2X5	0,10
	NBFC00040050	40	50	10	2	4.2X5	0,13
	NBFC00045055	45	55	10	2	4.2X5	0,16
	NBFC00050060	50	60	10	2	4.2X5	0,19
	NBFC00055065	55	65	12	2	4.2X6	0,27
	NBFC00060070	60	70	12	2	4.2X6	0,32
	NBFC00063073	63	73	12	2	4.2X6	0,35
	NBFC00065075	65	75	12	2	4.2X6	0,36
	NBFC00065080	65	80	12	2	4.2X6	0,40
	NBFC00070080	70	80	12	2	4.2X6	0,43
	NBFC00070085	70	85	12	2	4.2X6	0,45
	NBFC00075090	75	90	12	2	4.2X6	0,51
	NBFC00080090	80	90	12	2	4.2X6	0,54
	NBFC00080092	80	92	12	2	4.2X6	0,56
	NBFC00080095	80	95	12	2	4.2X6	0,57
	NBFC00085100	85	100	15	2	4.2X6	0,82
	NBFC00090105	90	105	15	2	4.2X6	0,91
	NBFC00100115	100	115	15	2	4.2X6	1,10



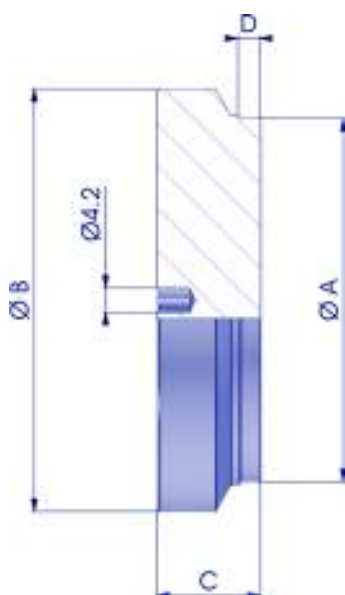
FONDELLO FILETTATO
THREADED END PLUG ZYLINDERBODEN MIT GEWINDE
FOND FILETÉ FONDO ROSCADO



NEW	COD.	A	B	C	Kg
	NBF000080085	80	M85X2	22	0,88
	NBF000090095	90	M95X2	25	1,24
	NBF000100105	100	M105X2	25	1,55
	NBF000110115	110	M115X2	25	1,85
	NBF000120125	120	M125X2	30	2,63
	NBF000130135	130	M135X2	30	3,10
	NBF000140145	140	M145X2	30	3,60
	NBF000150155	150	M155X2	30	4,12
	NBF000160165	160	M165X2	35	5,43
	NBF000170175	170	M175X2	35	6,20
	NBF000180185	180	M185X2.5	35	6,75
	NBF000200205	200	M205X2.5	48	11,61
	NBF000220225	220	M225X2.5	48	13,97
	NBF000250255	250	M255X2.5	48	18,03



FONDELLO PESANTE
HEAVY END PLUG SCHWERER ZYLINDERBODEN
FOND LOURD FONDO PESADO



NEW	COD.	A	B	C	D	Kg
	NBFP050060017	50	60	17	4	0,33
	NBFP050065018	50	65	18	4	0,38
	NBFP060070019	60	70	19	4	0,51
	NBFP060075019	60	75	19	4	0,56
	NBFP063078022	63	78	22	4	0,72
	NBFP070080022	70	80	22	4	0,79
	NBFP070085022	70	85	22	4	0,86
	NBFP075090022	75	90	22	4	0,97
	NBFP080095025	80	95	25	4	1,25
	NBFP080100025	80	100	25	4	1,34
	NBFP085100025	85	100	25	4	1,39
	NBFP090105026	90	105	26	4	1,59
	NBFP090110026	90	110	26	4	1,69
	NBFP100115030	100	115	30	4	2,25
	NBFP100120030	100	120	30	4	2,40
	NBFP110125031	110	125	31	7	2,66
	NBFP110130031	110	130	31	7	2,82
	NBFP120140034	120	140	34	7	3,67
	NBFP125145035	125	145	35	7	4,03
	NBFP130150035	130	150	35	7	4,37
	NBFP140160040	140	160	40	7	5,80

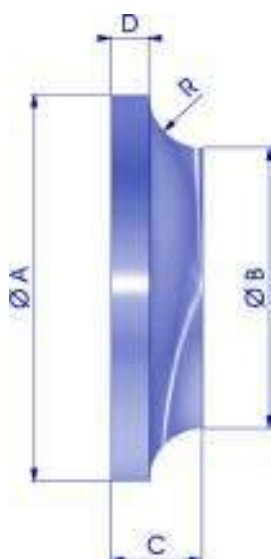
Materiale di produzione : Acciaio S355JR - ASTM A105
Production material : Steel S355JR - ASTM A105
Werkstoff : Stahl S355JR - ASTM A105
Matériel de production : Acier S355JR - ASTM A105
Material de fabricación : Acero S355JR - ASTM A105



NEW	COD.	A	B	C	D	Kg
	NBFP140170040	140	170	40	7	6,24
	NBFP150170042	150	170	42	7	6,93
	NBFP160180045	160	180	45	7	8,32
	NBFP160190045	160	190	45	10	8,83



FONDELLO INTERNO
INTERNAL END PLUG INNERER ZYLINDERBODEN
FOND INTÉRIEUR FONDO INTERNO



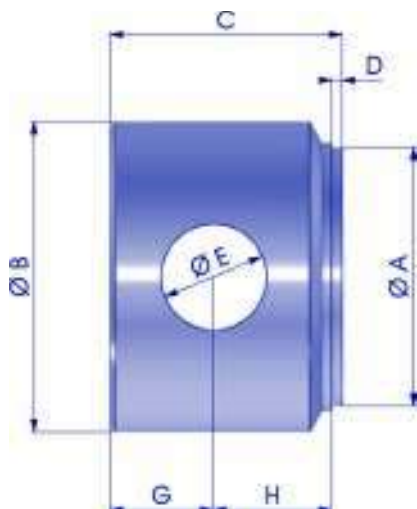
NEW	COD.	A	B	C	D	R	Kg
	NBFIR0410012	41	27	12	5	7	0,09
	NBFIR0510012	51	37	12	5	7	0,15
	NBFIR0610015	61	45	15	7	8	0,28
	NBFIR0640015	64	48	15	7	8	0,31
	NBFIR0660015	66	50	15	7	8	0,33
	NBFIR0710015	71	56	15	7.5	7.5	0,39
	NBFIR0810017	81	65	17	9	8	0,59
	NBFIR0910017	91	75	17	9	8	0,76
	NBFIR1010020	101	81	20	10	10	1,07

Materiale di produzione : Acciaio S355JR - ASTM A105
Production material : Steel S355JR - ASTM A105
Werkstoff : Stahl S355JR - ASTM A105
Matériel de production : Acier S355JR - ASTM A105
Material de fabricación : Acero S355JR - ASTM A105

Materiale di produzione : Acciaio S355JR
Production material : Steel S355JR
Werkstoff : Stahl S355JR
Matériel de production : Acier S355JR
Material de fabricación : Acero S355JR



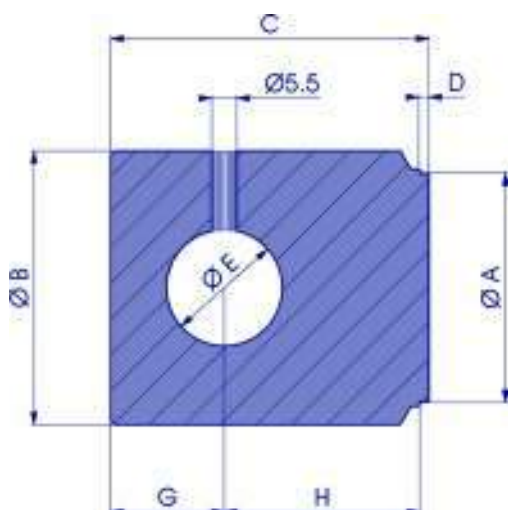
FONDELLO FORATO
HOLED END PLUG ZYLINDERBODEN MIT BOHRUNG
FOND PERCÉ FONDO PERFORADO



NEW	COD.	A	B	C	D	E	G	H	Kg
	NBFF04005016	40	50	35	2	16.2	15	18	0,43
	NBFF05006020	50	60	45	2	20.25	20	23	0,81
	NBFF06007025	60	70	50	2	25.25	22.5	25.5	1,18
	NBFF06307325	63	73	50	2	25.25	22.5	25.5	1,31
	NBFF06307525	63	75	50	2	25.25	22.5	25.5	1,37
	NBFF07008025	70	80	50	2	25.25	22.5	25.5	1,59
	NBFF08009030	70	80	50	2	25.25	22.5	25.5	2,37
	NBFF08009530	80	95	60	2	30.25	25	33	2,68
	NBFF10011535	100	115	70	2	35.25	30	38	4,67



FONDELLO FORATO LUBRIFICABILE
LUBRICATABLE HOLED END PLUG SCHMIERBARER ZYLINDERBODEN MIT BOHRUNG
FOND PERCÉ LUBRIFIABLE FONDO PERFORADO CON POSIBILIDAD DE LUBRICAR

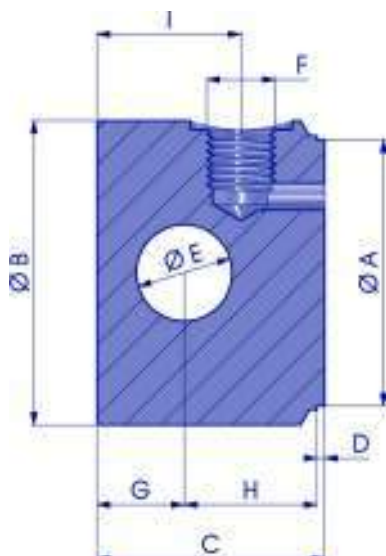


NEW	COD.	A	B	C	D	E	G	H	Kg
	NBFFL0035025	25	35	30	2	12.1	12	16	0,17
	NBFFL0040032	32	40	40	2	16	17	31	0,31
	NBFFL0050040	40	50	49	2	20.5	19	28	0,59
	NBFFL005004040	40	50	40	2	20.25	18	20	0,49
	NBFFL0060050	50	60	70	2	25.5	25	43	1,26
	NBFFL006005049	50	60	49	2	25.25	22	25	0,79
	NBFFL0070060	60	70	52	2	25.5	25	25	1,23
	NBFFL007006047	60	70	47	2	25.25	22	23	1,08
	NBFFL0080070	70	80	62	2	30.5	25	35	1,91
	NBFFL008007063	70	80	63	2	30.25	28	33	1,97
	NBFFL0090080	80	90	62	2	30.5	25	35	2,49
	NBFFL009008060	80	90	60	2	30.25	28	30	2,38
	NBFFL0115100	100	115	70	2	30.5	34	34	4,89
	NBFFL011510063	100	115	63	2	30.25	28	33	4,36



FONDELLO FORATO CON ENTRATA OLIO

HOLED END PLUG WITH OIL INPUT ZYLINDERBODEN MIT BOHRUNG MIT ÖLEINLASS
FOND PERCÉ AVEC ENTRÉE HUILE FONDO PERFORADO CON ENTRADA DE ACEITE

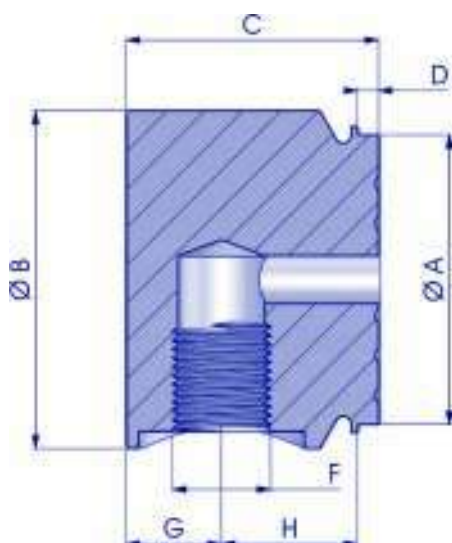


NEW	COD.	A	B	C	D	E	F	G	H	I	Kg
	NBFFE0400500	40	50	50	2	16.2	1/4"	15	33	30	0,63
	NBFFE0500600	50	60	60	2	20.25	3/8"	20	38	38	1,08
	NBFFE0600700	60	70	60	2	25.25	3/8"	23	35	38	1,42
	NBFFE0700800	70	80	60	2	25.25	3/8"	23	35	38	1,94
	NBFFE0800900	80	90	75	2	30.25	1/2"	25	48	47	3,04
	NBFFE0800950	80	95	75	2	30.25	1/2"	25	48	47	3,40
	NBFFE1001150	100	115	75	2	35.25	1/2"	30	43	47	4,96



FONDELLO FILETTATO RADIALE

RADIAL THREADED END PLUG RADIALEN ZYLINDERBODEN MIT GEWINDE
FOND FILETÉ RADIAL FONDO ROSCADO RADIAL



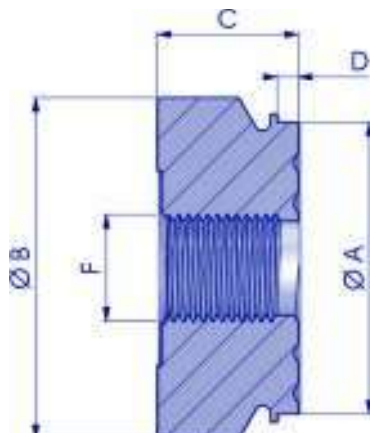
NEW	COD.	A	B	C	D	F	G	H	Kg
	NBFPK0320401/4R	32	39.5	38	3	1/4"	14	21	0,30
	NBFPK0350451/4R	35	44	38	3	1/4"	14	21	0,38
	NBFPK0400501/4R	40	49	43	3	1/4"	16	24	0,57
	NBFPK0400503/8R	40	49	43	3	3/8"	16	24	0,56
	NBFPK0500603/8R	50	59	48	3	3/8"	19	26	0,93
	NBFPK0500601/2R	50	59	48	3	1/2"	19	26	0,89
	NBFPK0600703/8R	60	69	48	3	3/8"	19	26	1,26
	NBFPK0600701/2R	60	69	48	3	1/2"	19	26	1,23
	NBFPK0630733/8R	63	73	48	3	3/8"	19	26	1,40
	NBFPK0630731/2R	63	73	48	3	1/2"	19	26	1,36
	NBFPK0700803/8R	70	79	48	3	3/8"	19	26	1,69
	NBFPK0700801/2R	70	79	48	3	1/2"	19	26	1,64
	NBFPK0800923/8R	80	92	58	3	3/8"	23	32	2,79
	NBFPK0800921/2R	80	92	58	3	1/2"	23	32	2,77
	NBFPK0800923/4R	80	92	58	3	3/4"	23	32	2,67
	NBFPK0901051/2R	90	104	69	4	1/2"	26	39	4,23
	NBFPK0901053/4R	90	104	69	4	3/4"	26	39	4,17
	NBFPK0901050/1R	90	104	69	4	1"	26	39	4,02
	NBFPK1001151/2R	100	114	69	4	1/2"	27	38	5,18
	NBFPK1001150/1R	100	114	69	4	1"	27	38	4,92
	NBFPK1101251/2R	110	124	69	4	1/2"	27	38	6,16
	NBFPK1251450/1R	125	144	69	4	1"	27	38	8,06

Materiale di produzione : Acciaio S355JR
Production material : Steel S355JR
Werkstoff : Stahl S355JR
Matériel de production : Acier S355JR
Material de fabricación : Acero S355JR

Materiale di produzione : Acciaio S355JR - ASTM A105
Production material : Steel S355JR - ASTM A105
Werkstoff : Stahl S355JR - ASTM A105
Matériel de production : Acier S355JR - ASTM A105
Material de fabricación : Acero S355JR - ASTM A105



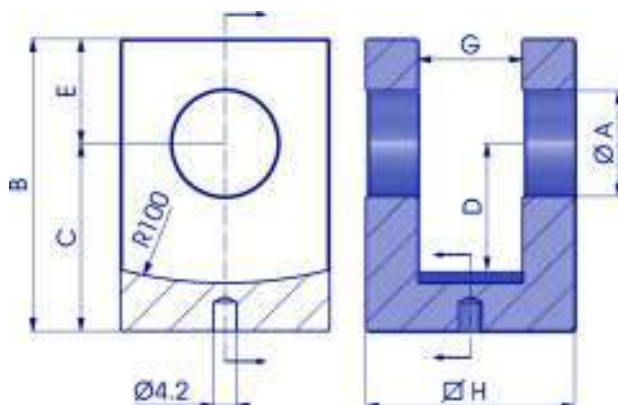
FONDELLO FILETTATO ASSIALE
AXIAL THREADED END PLUG AXIALEN ZYLINDERBODEN MIT GEWINDE
FOND FILETÉ AXIAL FONDO ROSCADO AXIL



NEW	COD.	A	B	C	D	F	Kg
	NBFPK0320401/4A	32	39.5	18	3	1/4"	0,13
	NBFPK0350451/4A	35	44	18	3	1/4"	0,15
	NBFPK0400501/4A	40	49	22	3	1/4"	0,27
	NBFPK0400503/8A	40	49	22	3	3/8"	0,21
	NBFPK0500603/8A	50	59	22	3	3/8"	0,37
	NBFPK0500601/2A	50	59	22	3	1/2"	0,35
	NBFPK0600703/8A	60	69	24	3	3/8"	0,60
	NBFPK0600701/2A	60	69	24	3	1/2"	0,58
	NBFPK0630733/8A	63	73	24	3	3/8"	0,64
	NBFPK0630731/2A	63	73	24	3	1/2"	0,62
	NBFPK0700803/8A	70	79	24	3	3/8"	0,79
	NBFPK0700801/2A	70	79	24	3	1/2"	0,77
	NBFPK0800923/8A	80	92	26	3	3/8"	1,14
	NBFPK0800921/2A	80	92	26	3	1/2"	1,11
	NBFPK0800923/4A	80	92	26	3	3/4"	1,06
	NBFPK0901051/2A	90	104	32	4	1/2"	1,81
	NBFPK0901053/4A	90	104	32	4	3/4"	1,76
	NBFPK0901050/1A	90	104	32	4	1"	1,69
	NBFPK1001151/2A	100	114	32	4	1/2"	2,25
	NBFPK1001150/1A	100	114	32	4	1"	2,05
	NBFPK1101251/2A	110	124	35	4	1/2"	2,91
	NBFPK1251450/1A	125	144	35	4	1"	3,70



FORCELLA A SALDARE
WELDABLE FORK SCHWEIßBARE GABEL
CHAPE À SOUDER HORQUILLA PARA SOLDAR



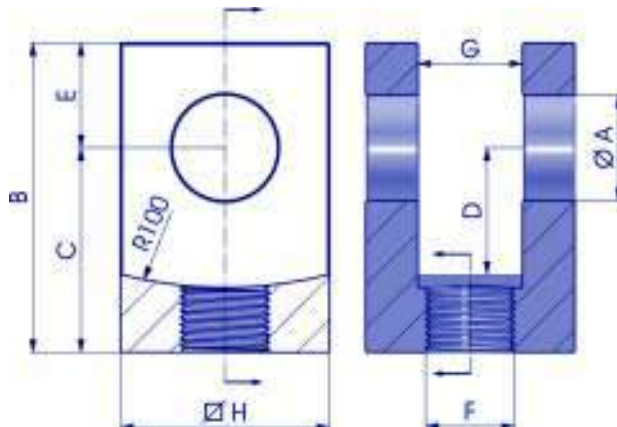
NEW	COD.	A	B	C	D	E	G	H	Kg
	NBFS00000016*	16.2	50	34	24	16	16	35	0,26
	NBFS00000020*	20.25	60	40	30	20	20	40	0,38
	NBFS00000025*	25.25	70	45	30	25	25	50	0,73

Materiale di produzione : Acciaio S355JR - ASTM A105
Production material : Steel S355JR - ASTM A105
Werkstoff : Stahl S355JR - ASTM A105
Matériel de production : Acier S355JR - ASTM A105
Material de fabricación : Acero S355JR - ASTM A105

*Materiale di produzione : Acciaio S235JR
*Production material : Steel S235JR
*Werkstoff : Stahl S235JR
*Matériel de production : Acier S235JR
*Material de fabricación : Acero S235JR



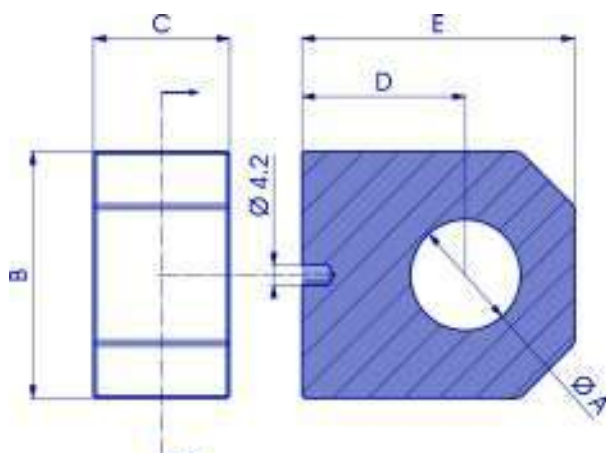
FORCELLA FILETTATA
THREADED FORK GABEL MIT GEWINDE
CHAPE FILETÉE HORQUILLA ROSCADA



NEW	COD.	A	B	C	D	E	F	G	H	Kg
	NBFFIL161615	16.2	55	39	24	16	M16X1.5	16	35	0,29
	NBFFIL202015	20.25	65	45	30	20	M20X1.5	20	40	0,41
	NBFFIL252420	25.25	75	50	30	25	M24X2	25	50	0,75



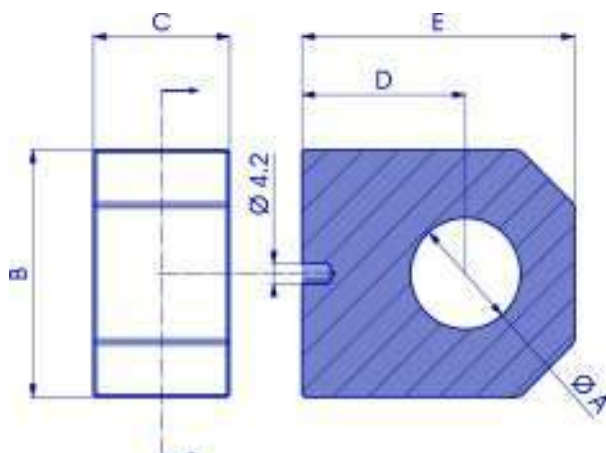
TERMINALE FISSO FORCELLA
FORK FIXED TERMINAL FESTES ZYLINDERENDE FÜR GABEL
TERMINAL FIXE POUR CHAPE TERMINAL FIJO HORQUILLA



NEW	COD.	A	B	C	D	E	Kg
	NBAFSF000016	16.2	35	16	25	42	0,14
	NBAFSF000020	20.2	40	20	30	50	0,24
	NBAFSF000025	25.2	50	25	35	60	0,46
	NBAFSF000030	30.2	60	30	45	75	0,83
	NBAFSF000035	35.2	70	35	55	90	1,38
	NBAFSF000040	40.2	80	40	60	95	1,90



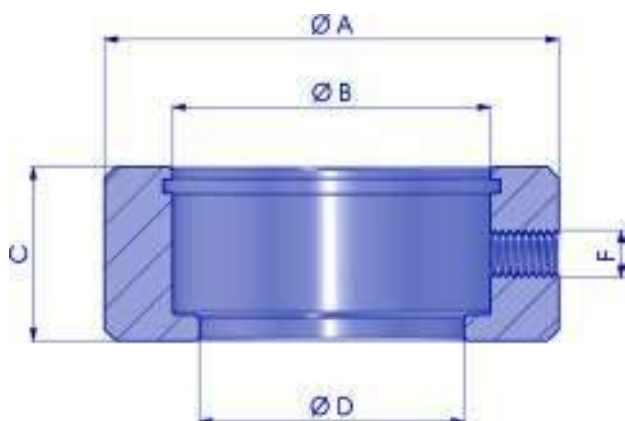
TERMINALE FISSO
FIXED TERMINAL FESTES ZYLINDERENDE
TERMINAL FIXE TERMINAL FIJO



NEW	COD.	A	B	C	D	E	Kg
	NBAFS0000016	16,2	35	20	25	42	0,18
	NBAFS0000020	20,2	45	25	30	50	0,35
	NBAFS0000025	25,2	50	30	35	60	0,55
	NBAFS0000030	30,2	60	35	45	75	0,97
	NBAFS0000035	35,2	70	40	55	90	1,59
	NBAFS0000040	40,2	70	40	60	95	1,60



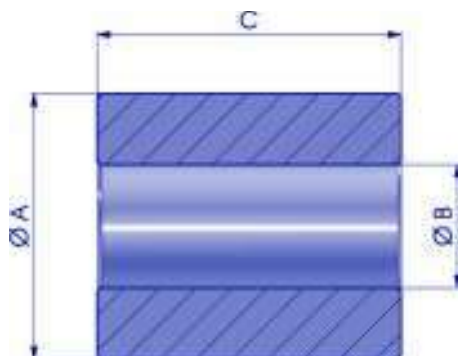
ANELLO GE
GE RING GE-RING
ANNEAU GE ANILLO GE



NEW	COD.	A	B	C	D	F	Kg
	NBANGE0401515	40	26	15	22	M6	0,08
	NBANGE0501920	50	35	19	29	M6	0,15
	NBANGE0602325	60	42	23	35	M6	0,26
	NBANGE0702830	70	47	28	40	M6	0,46
	NBANGE0853035	85	55	30	47	M6	0,77
	NBANGE0953540	95	62	35	53	M6	1,12
	NBANGE1104045	110	68	40	59	M6	1,85
	NBANGE1204050	120	75	40	66	M6	2,18
	NBANGE1385060	138	90	50	80	M6	3,39



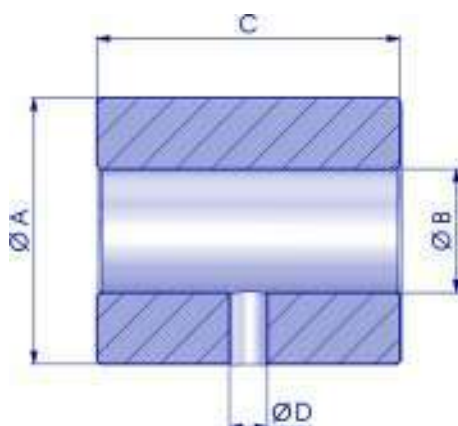
**BOCCOLA
BUSH BUCHSE
BAGUE BUJE**



NEW	COD.	A	B	C	Kg
	NBBS16035030	35	16.25	30	0,17
	NBBS16035060	35	16.25	60	0,35
	NBBS20040040	40	20.25	40	0,29
	NBBS20040070	40	20.25	70	0,50
	NBBS25050050	50	25.25	50	0,56
	NBBS25050080	50	25.25	80	0,90
	NBBS25050090	50	25.25	90	1,02
	NBBS30060060	60	30.25	60	0,99
	NBBS30060110	60	30.25	110	1,81
	NBBS40070070	70	40.25	70	1,38
	NBBS40070130	70	40.25	130	2,56



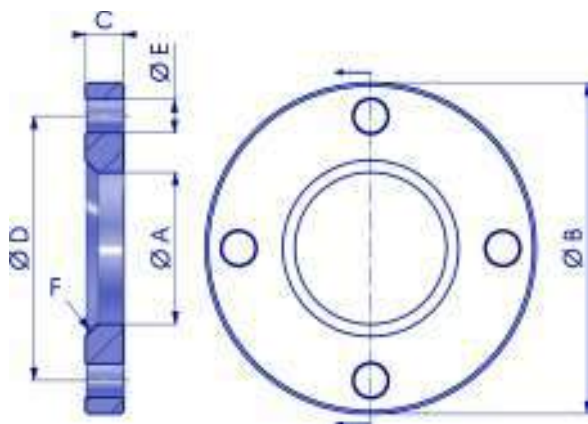
**BOCCOLA CON FORO
BUSH WITH HOLE BUCHSE MIT BOHRUNG
BAGUE AVEC TROU BUJE CON PERFORACIÓN**



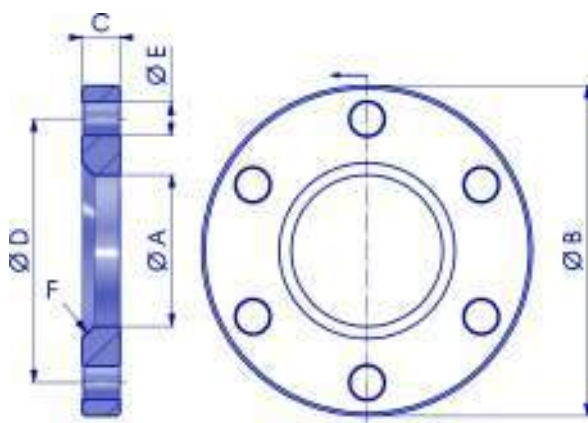
NEW	COD.	A	B	C	D	Kg
	NBBSF12025025	25	12.10	25	5.5	0,07
	NBBSF16030035	30	16.25	35	5.5	0,13
	NBBSF20035040	35	20.25	40	5.5	0,19
	NBBSF20040040	40	20.25	40	5.5	0,28
	NBBSF25040045	40	25.25	45	5.5	0,26
	NBBSF25050045	50	25.25	45	5.5	0,50
	NBBSF30050055	50	30.25	55	5.5	0,52
	NBBSF30060070	60	30.25	70	5.5	1,15
	NBBSF30065070	65	30.25	70	5.5	1,41
	NBBSF35065060	65	35.50	60	5.5	1,08
	NBBSF35065120	65	35.50	120	5.5	2,17
	NBBSF40070070	70	40.25	70	5.5	1,37
	NBBSF50085080	85	50.50	80	5.5	2,25
	NBBSF50085140	85	50.50	140	5.5	3,94
	NBBSF60100090	100	60.5	90	5.5	3,47
	NBBSF60100150	100	60.5	150	5.5	5,81



FLANGIA
FLANGE FLANSCH
FLASQUE BRIDA



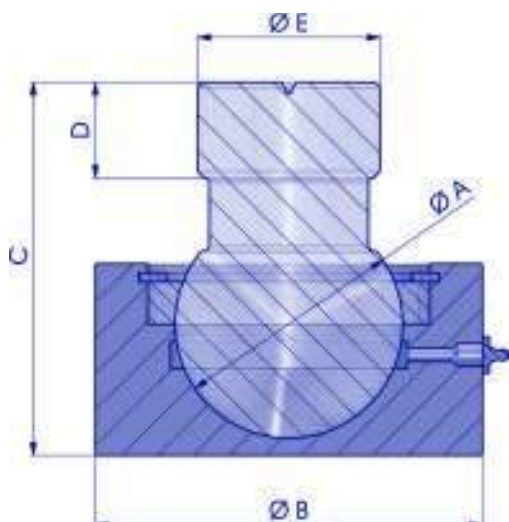
NEW	COD.	A	B	C	D	E	F	Kg
	NBFLA0109050	50	109	12,5	87	4xØ11	4x45°	0,66
	NBFLA0128060	60	128	14,5	105	4xØ13	4x45°	1,06
	NBFLA0142070	70	142	16,5	117	4xØ13	5x45°	1,44
	NBFLA0162080	80	162	16,5	127	4xØ15	5x45°	1,87



NEW	COD.	A	B	C	D	E	F	Kg
	NBFLA0181092	92	181	18,5	149	6xØ17	7x45°	2,49
	NBFLA0181095	95	181	18,5	149	6xØ17	7x45°	2,40
	NBFLA0194115	115	194	24,5	162	6xØ17	8x45°	3,28



BASE OSCILLANTE
SWINGING END SCHWINGENDES ENDE
BASE OSCILLANTE BASE OSCILANTE



NEW	COD.	A	B	C	D	E	Kg
	NBBAOS050000	50	85	82	20	40	2,20
	NBBAOS060000	60	98	100	25	50	3,45
	NBBAOS070000	70	105	115	30	60	4,83



**NALDONI
E BIONDI**

COMPONENTI IN POLLICI
COMPONENTS IN INCHES
KOMPONENTEN IN INCHES
COMPOSANTS EN POUCES
COMPONENTES EN PULGADAS