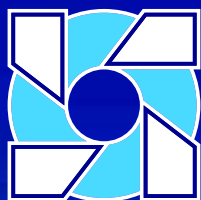




**NALDONI
E BIONDI 17**

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

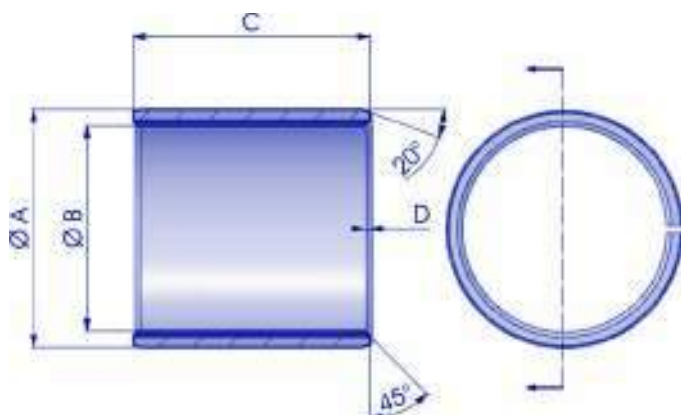


**NALDONI
E BIONDI**

ACCESSORI
ACCESSORIES
ZUBEHÖR
ACCESSOIRES
ACCESORIOS



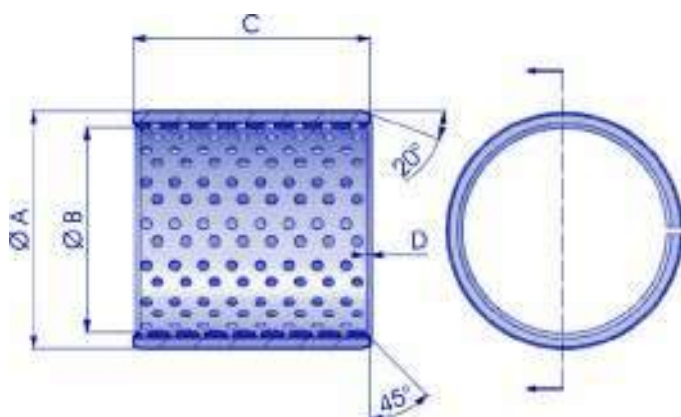
BOCCOLA AUTOLUBRIFICANTE SL
SELF-LUBRICATING BUSH SL SELBSTSCHMIERENDE BUCHSE SL
BAGUE AUTOLUBRIFIANTE SL BUJE AUTOLUBRICADO SL



NEW	COD.	A	B	C	D	Kg
	NBBAUSL202310	23	20	10	0.4	0,01
	NBBAUSL202320	23	20	20	0.4	0,01
	NBBAUSL252815	28	25	15	0.4	0,01
	NBBAUSL252820	28	25	20	0.4	0,02
	NBBAUSL252825	28	25	25	0.4	0,02
	NBBAUSL303420	34	30	20	0.6	0,03
	NBBAUSL303430	34	30	30	0.6	0,04
	NBBAUSL303440	34	30	40	0.6	0,06
	NBBAUSL353920	39	35	20	0.6	0,03
	NBBAUSL353930	39	35	30	0.6	0,05
	NBBAUSL353940	39	35	40	0.6	0,07
	NBBAUSL353950	39	35	50	0.6	0,08
	NBBAUSL404420	44	40	20	0.6	0,04
	NBBAUSL404430	44	40	30	0.6	0,06
	NBBAUSL404440	44	40	40	0.6	0,08
	NBBAUSL404450	44	40	50	0.6	0,10



BOCCOLA AUTOLUBRIFICANTE RK
SELF-LUBRICATING BUSH RK SELBSTSCHMIERENDE BUCHSE RK
BAGUE AUTOLUBRIFIANTE RK BUJE AUTOLUBRICADO RK



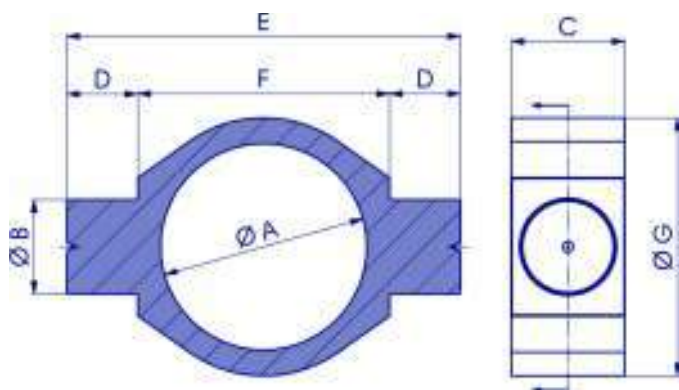
NEW	COD.	A	B	C	D	Kg
	NBBAURK202310	23	20	10	0.4	0,01
	NBBAURK202320	23	20	20	0.4	0,01
	NBBAURK252815	28	25	15	0.4	0,01
	NBBAURK252820	28	25	20	0.4	0,01
	NBBAURK252825	28	25	25	0.4	0,02
	NBBAURK303420	34	30	20	0.6	0,02
	NBBAURK303430	34	30	30	0.6	0,03
	NBBAURK303440	34	30	40	0.6	0,05
	NBBAURK353920	39	35	20	0.6	0,03
	NBBAURK353930	39	35	30	0.6	0,04
	NBBAURK353940	39	35	40	0.6	0,06
	NBBAURK353950	39	35	50	0.6	0,07
	NBBAURK404420	44	40	20	0.6	0,03
	NBBAURK404430	44	40	30	0.6	0,05
	NBBAURK404440	44	40	40	0.6	0,06
	NBBAURK404450	44	40	50	0.6	0,07

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

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



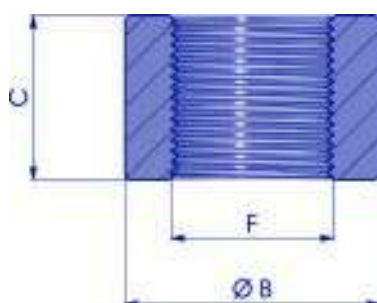
COLLARE BASCULANTE CON PERNI
TILTING COLLAR WITH PIVOTS SCHWENKBARER RING MIT STIFTEN
TOURILLON OSCILLANT AVEC PIVOTS ABRAZADERA BASCULANTE CON PERNOS



NEW	COD.	A	B	C	D	E	F	G	Kg
	NBPEBAS040	40	15	25	17,5	95	60	52	0,23
	NBPEBAS050	50	20	30	20	110	70	65	0,49
	NBPEBAS060	60	25	35	25	130	80	75	0,74
	NBPEBAS070	70	30	45	30	160	100	90	1,55
	NBPEBAS080	80	35	50	35	180	110	100	2,04
	NBPEBAS092	92	40	55	40	195	115	115	2,65
	NBPEBAS095	95	40	55	40	195	115	115	2,39
	NBPEBAS105	105	45	60	45	215	125	125	3,08
	NBPEBAS115	115	50	70	50	245	145	145	5,45
	NBPEBAS140	140	60	80	60	290	170	170	7,87
	NBPEBAS160	160	70	88	55	305	195	187	10,14
	NBPEBAS180	180	80	105	60	350	230	225	19,23



BORCHIA
PORT ANSCHLUSS
BOSSAGE ROSCA



NEW	COD.	F	B	C	Kg
	NBBORSG1/8	1/8"	19	16	0,03
	NBBORSG1/4	1/4"	22	16	0,03
	NBBORSG3/8	3/8"	26	17	0,04
	NBBORSG1/2	1/2"	30	18	0,05
	NBBORSG3/4	3/4"	36	20	0,07
	NBBORSG1	1"	45	25	0,15
	NBBORSG1-1/4	1 1/4"	55	26	0,21
	NBBORSG1-1/2	1 1/2"	62	30	0,30
	NBBORSG2	2"	75	32	0,42

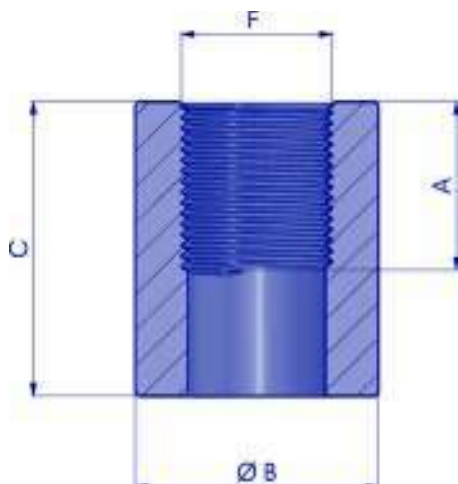
NEW	COD.	F	B	C	Kg
	NBBORSM1415	M14X1.5	22	14	0,03
	NBBORSM1615	M16X1.5	24	14	0,03
	NBBORSM1815	M18X1.5	28	18	0,05
	NBBORSM2015	M20X1.5	30	18	0,06
	NBBORSM2215	M22X1.5	30	18.5	0,05

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 S355J2C
Production material : Steel S355J2C
Werkstoff : Stahl S355J2C
Matériel de production : Acier S355J2C
Material de fabricación : Acero S355J2C



BORCHIA PASSANTE
THROUGH-PORT DURCHGANGSANSCHLUSS
BOSSAGE DE PASSAGE ROSCA DE PASO

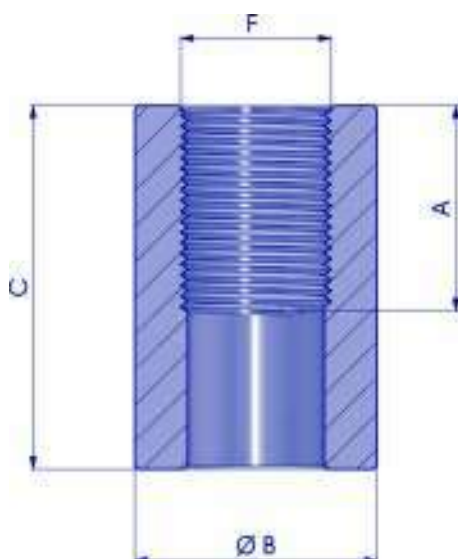


NEW	COD.	F	C	B	A	Kg
	NBBORSPG1/4	1/4"	30	22	14	0,06
	NBBORSPG3/8	3/8"	35	26	16	0,09
	NBBORSPG1/2	1/2"	35	30	18	0,11

NEW	COD.	F	C	B	A	Kg
	NBBORSPM16	M16X1.5	30	22	14	0,05
	NBBORSPM18	M18X1.5	35	26	16	0,08
	NBBORSPM22	M22X1.5	35	30	18	0,10



BORCHIA PASSANTE LUNGA
LONG THROUGH-PORT LANGER DURCHGANGSANSCHLUSS
BOSSAGE HAUT DE PASSAGE ROSCA DE PASO LARGO

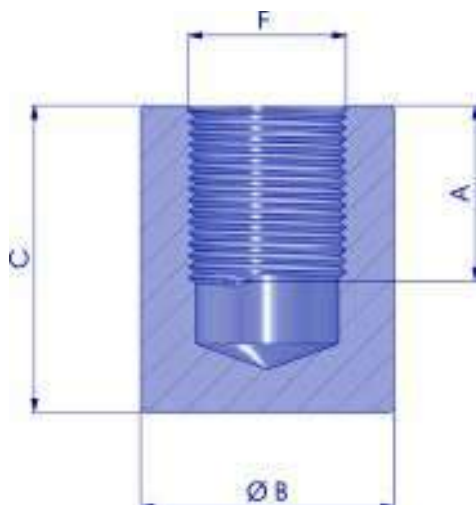


NEW	COD.	F	C	B	A	Kg
	NBBORSPLG1/4	1/4"	40	22	28	0,08
	NBBORSPLG3/8	3/8"	42	26	30	0,11
	NBBORSPLG1/2	1/2"	50	30	35	0,15

NEW	COD.	F	C	B	A	Kg
	NBBORSPLM16	M16X1.5	40	22	28	0,06
	NBBORSPLM18	M18X1.5	42	26	30	0,10
	NBBORSPLM22	M22X1.5	50	30	35	0,14



BORCHIA CIECA
BLIND PORT ANSCHLUSS MIT SACKLOCH
BOSSAGE AVEUGLE ROSCA CIEGA

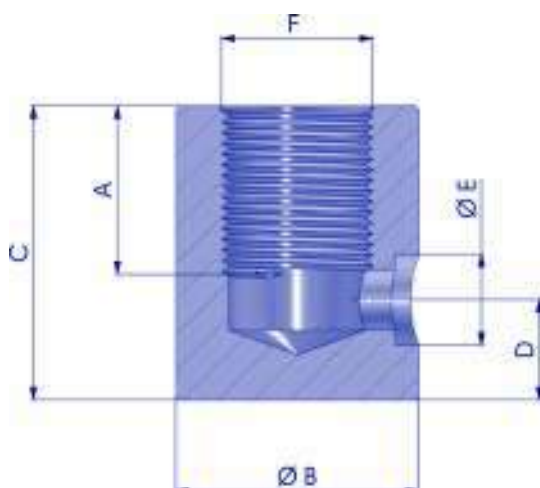


NEW	COD.	F	C	B	A	Kg
	NBBORSCLG1/4	1/4"	30	22	14	0,07
	NBBORSCLG3/8	3/8"	35	26	16	0,10
	NBBORSCLG1/2	1/2"	35	30	18	0,12

NEW	COD.	F	C	B	A	Kg
	NBBORSCLM16	M16X1.5	30	22	14	0,06
	NBBORSCLM18	M18X1.5	35	26	16	0,10
	NBBORSCLM22	M22X1.5	35	30	18	0,12



BORCHIA CIECA PER TUBINO
BLIND PORT FOR SMALL TUBE ANSCHLUSS FÜR KLEINES ROHR
BOSSAGE AVEUGLE POUR PETIT TUBE ROSCA CIEGA PARA TUBO PEQUEÑO

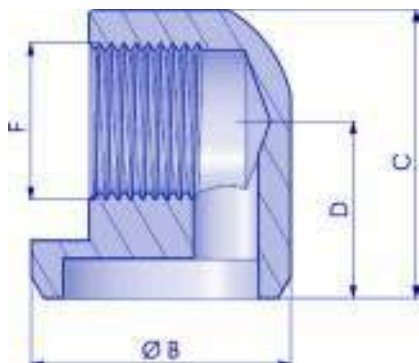


NEW	COD.	F	C	B	A	D	E	Kg
	NBBORSCTG1/4	1/4"	30	22	14	11	10.5	0,06
	NBBORSCTG3/8	3/8"	35	26	16	12	12.5	0,10
	NBBORSCTG1/2	1/2"	35	30	18	13	15.5	0,12

NEW	COD.	F	C	B	A	D	E	Kg
	NBBORSCTM16	M16X1.5	30	22	14	11	10.5	0,05
	NBBORSCTM18	M18X1.5	35	26	16	12	12.5	0,09
	NBBORSCTM22	M22X1.5	35	30	18	13	15.5	0,11



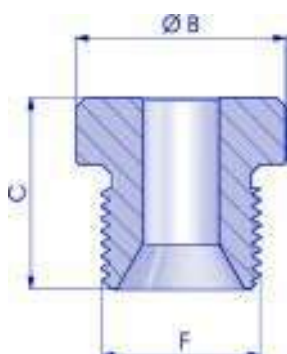
BORCHIA ANGOLARE
ANGLE PORT WINKELANSCHLUSS
BOSSAGE D'ANGLE ROSCA ANGULAR



NEW	COD.	F	C	B	D	Kg
•	NBBORSANG1/4	1/4"	29	26	18	0.07
•	NBBORSANG3/8	3/8"	34	30	21	0.10
•	NBBORSANG1/2	1/2"	40	36	24,5	0.17



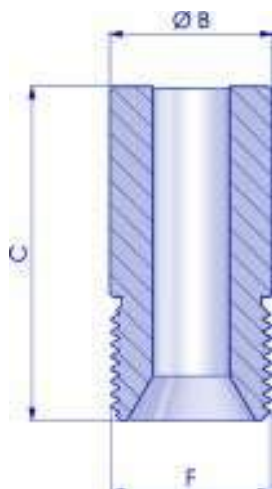
MEZZO NIPLES CORTO
SHORT HALF NIPPLE KURZER HALBDURCHGANGSANSCHLUSS
DEMI NIPLE COURT MEDIO NIPLES CORTO



NEW	COD.	F	C	B	Kg
•	NBMNTCG1/4	1/4"	18	19	0.02
•	NBMNTCG3/8	3/8"	20	22	0.03
•	NBMNTCG1/2	1/2"	23	27	0.05



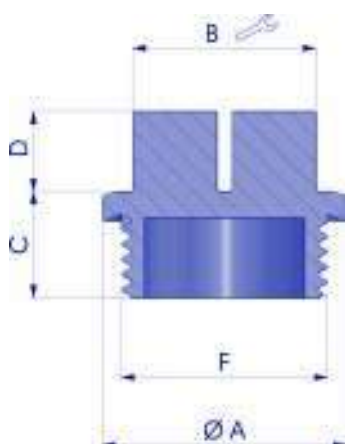
MEZZO NIPLES LUNGO
LONG HALF NIPPLE LANGER HALBDURCHGANGSANSCHLUSS
DEMI NIPLE LONG MEDIO NIPLES LARGO



NEW	COD.	F	C	B	Kg
	NBMNTLG1/4	1/4"	25	15	0.02
	NBMNTLG3/8	3/8"	35	17	0.04
	NBMNTLG1/2	1/2"	35	21	0.06



TAPPO DI PROTEZIONE
PROTECTION CAP SCHUTZKAPPE
BOUCHON DE PROTECTION TAPÓN DE PROTECCIÓN



NEW	COD.	F	A	B	C	D	Kg
	NBTFPLG1/8*	1/8"	17	13	11	8	0,001
	NBTFPLG1/4*	1/4"	19	13	10	8	0,002
	NBTFPLG3/8*	3/8"	22	17	11	9	0,004
	NBTFPLG1/2*	1/2"	27	19	14	11	0,005
	NBTFPLG3/4*	3/4"	32	24	14	11	0,007
	NBTFPLG1*	1"	40	27	18	11	0,010

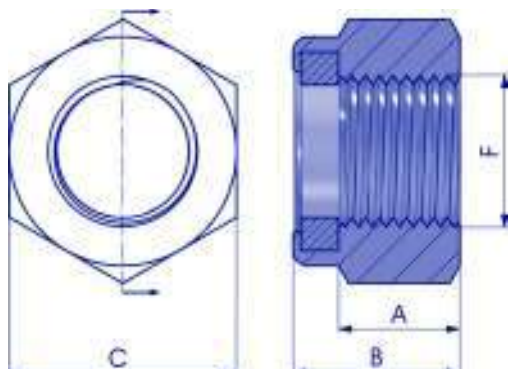
NEW	COD.	F	A	B	C	D	Kg
	NBTFPLM1415*	M14X1.5	19	13	12	8	0,002
	NBTFPLM1615*	M16X1.5	22	17	12	8	0,003
	NBTFPLM1815*	M18X1.5	24	17	12	9	0,004
	NBTFPLM2015*	M20X1.5	26	19	12	12	0,005
	NBTFPLM2215*	M22X1.5	27	19	12	12	0,005

Materiale di produzione : Acciaio S355J2C
Production material : Steel S355J2C
Werkstoff : Stahl S355J2C
Matériel de production : Acier S355J2C
Material de fabricación : Acero S355J2C

Materiale di produzione* : Nylon PA 6
Production material* : Nylon PA 6
Werkstoff* : Nylon PA 6
Matériel de production* : Nylon PA 6
Material de fabricación* : Nylon PA 6



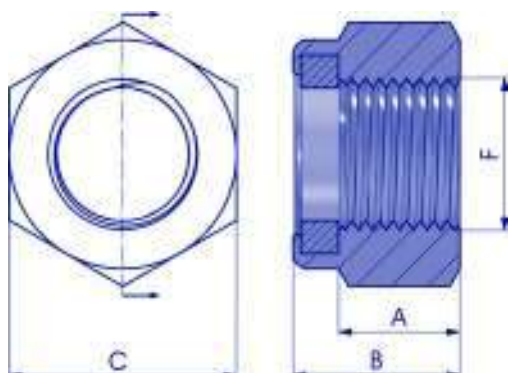
DADO AUTOBLOCCANTE
SELF-LOCKING NUT SELBSTSPERRENDE MUTTER
ÉCROU AUTOBLOQUANT TUERCA AUTOBLOQUEANTE



NEW	COD.	A	B	C	F	Kg
	NBDAA0001215	9.6	14.8	19	M12X1.5	0,02
	NBDAA0001415	11.2	16.6	22	M14X1.5	0,03
	NBDAA0001615	12.8	18	24	M16X1.5	0,03
	NBDAA0001815	14.4	21	27	M18X1.5	0,05
	NBDAA0002015	16	23	30	M20X1.5	0,06
	NBDAA0002420	19.2	28	36	M24X2	0,12
	NBDAA0002720	21.6	30.8	41	M27X2	0,17
	NBDAA0003320	26.4	36	50	M33X2	0,30
	NBDAA0003930	31.2	42	60	M39X3	0,52
	NBDAA0004830	40	52	75	M48X3	1,03



DADO AUTOBLOCCANTE BASSO
SHORT SELF-LOCKING NUT KURZE SELBSTSPERRENDE MUTTER
ÉCROU AUTOBLOQUANT COURT TUERCA AUTOBLOQUEANTE CORTA



NEW	COD.	A	B	C	F	Kg
	NBDAB0001415*	7	14	22	M14X1.5	0,02
	NBDAB0001815*	9	16	27	M18X1.5	0,04
	NBDAB0002015*	10	17.5	30	M20X1.5	0,05
	NBDAB0002420*	12	21	36	M24X2	0,08
	NBDAB0002720*	13.5	22.5	41	M27X2	0,12
	NBDAB0003320*	16.5	26	50	M33X2	0,31