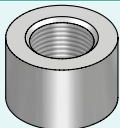
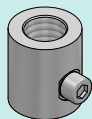
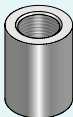
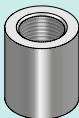
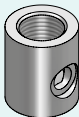
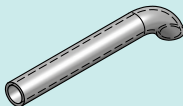
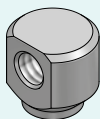
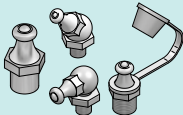
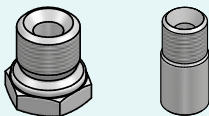
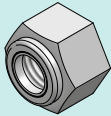
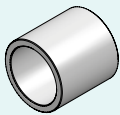
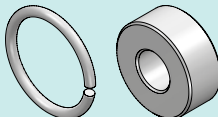
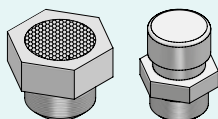
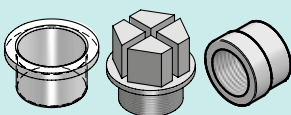
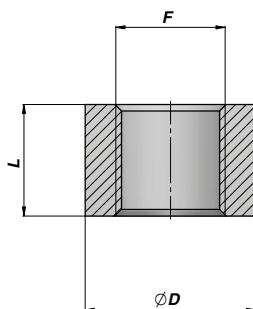
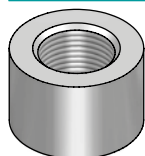


ACCESSORI ACCESSORIES

		Descrizione - Description	Type	Page
	NEW!	BORCHIA FILETTATA THREADED PORT	CBS	100
		BORCHIA FILETTATA CON SPURGO THREADED PORT WITH BLEEDER	CBSS	100
	NEW!	BORCHIA FILETTATA ALTA HIGH THREADED PORT	CBSP	101
	NEW!	BORCHIA FILETTATA CIECA BLIND THREADED PORT	CBSL	101
	NEW!	BORCHIA FILETTATA PER TUBINO THREADED PORT FOR FEED PIPE	CBSLT	102
	NEW!	TUBO PER CONDUTTURA SAGOMATO SHAPED STEEL CONNECTION PIPE	CETS	102
	NEW!	BLOCCHETTO ENTRATA OLIO OIL INLET SUPPORT	CBLT	103
	NEW!	INGRASSATORE GREASE NIPPLE	AN	103
	NEW!	GIUNZIONE A SALDARE WELDABLE MALE	RV501 RV502 RV511 RV512	104
		DADO AUTOBLOCCANTE LOCKNUT	CDA CDB	105
	NEW!	DISTANZIALE SPACER	CDIS	105
		ANELLO DI ARRESTO PER CILINDRO TUFFANTE STOP RING FOR PLUNGER CYLINDER	CAT CA	106
		SFIATO ARIA AIR PLUG	ASEP ATS	107
	NEW!	PROTEZIONE PER FORI FILETTATI CAP FOR THREADED HOLES	APG APM ASEPP435 ASEPP510	107÷108

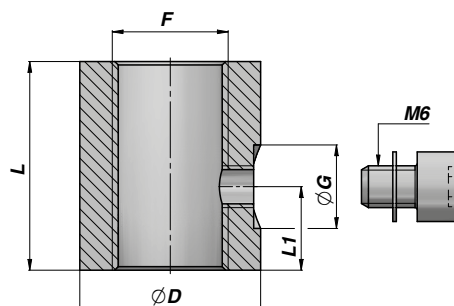
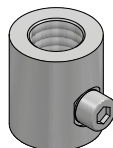
CBS**NEW!****BORCHIA FILETTATA
THREADED PORT**

Codice Code	F BSP	L	ØD	kg x100
CBSC220300	1/8"	14.0	20	2,80
CBSC220400	1/4"	16.0	22	3,50
CBSC0400013	1/4"	13.0	22	2,80
CBSC220600	3/8"	17.0	26	4,70
CBSC0600015	3/8"	15.0	26	4,20
CBSC220800	1/2"	18.0	30	6,10
CBSC221200	3/4"	20.0	38	10,50
CBSC221600	1"	25.0	45	16,90
CBSC222000	1 1/4"	24.5	55	22,60
CBSC222400	1 1/2"	30.0	60	28,90
CBSC223200	2"	30.0	70	30,70

Codice Code	F	L	ØD	kg x100
CBSC221215	M12x1.5	16	22	3,70
CBSC0001415014	M14x1.5	14	22	2,80
CBSC221415	M14x1.5	16	22	3,20
CBSC221615	M16x1.5	17	26	4,90
CBSC0001815014	M18x1.5	14	28	4,40
CBSC221815	M18x1.5	18	28	5,70
CBSC222015	M20x1.5	18	30	6,10
CBSC222215	M22x1.5	18	30	5,30

MATERIALE : ACCIAIO

MATERIAL : STEEL

**BORCHIA FILETTATA CON SPURGO
THREADED PORT WITH BLEEDER**

Codice Code	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

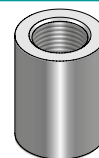
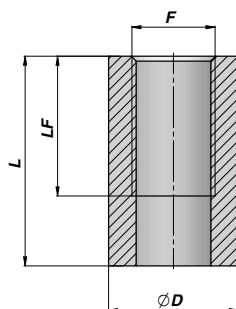
MATERIALE : ACCIAIO

MATERIAL : STEEL

BORCHIA FILETTATA ALTA
HIGH THREADED PORT

NEW!

CBSP



Codice Code	F BSP	LF	L	ØD	kg x 100
CBSPC2204000	1/4"	27	40	22	8,60
CBSPC2206000	3/8"	28	42	26	11,70
CBSPC2208000	1/2"	33	48	30	16,30

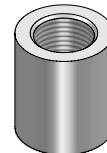
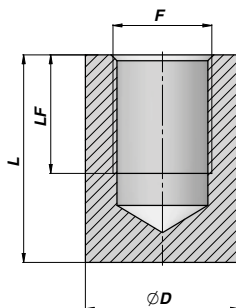
MATERIALE : ACCIAIO

MATERIAL : STEEL

BORCHIA FILETTATA CIECA
BLIND THREADED PORT

NEW!

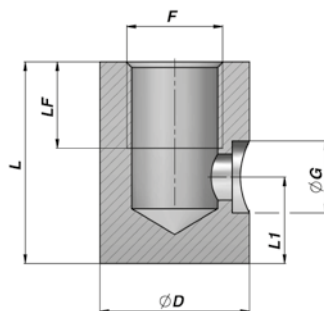
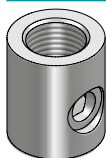
CBSL



Codice Code	F BSP	LF	L	ØD	kg x 100
CBSLC2204000	1/4"	13	30	22	7,30
CBSLC2206000	3/8"	20	35	26	10,70
CBSLC2208000	1/2"	22	35	30	13,80

MATERIALE : ACCIAIO

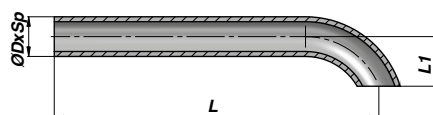
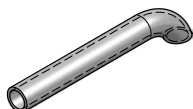
MATERIAL : STEEL

CBSLT**NEW!****BORCHIA FILETTATA PER TUBINO**
THREADED PORT FOR FEED PIPE

Codice Code	F BSP	LF	L	ØD	ØG	L1	kg x 100
CBSLTC220410	1/4"	15	30	22	10,5	12	6,90
CBSLTC220612	3/8"	15	35	26	12,5	15	10,50
CBSLTC220815	1/2"	15	35	30	15,5	15	13,20

MATERIALE : ACCIAIO

MATERIAL : STEEL

CETS**NEW!****TUBO PER CONDUTTURA SAGOMATO**
SHAPED STEEL CONNECTION PIPE

Codice Code	ØDxSp mm	L	L1	kg
CETS10150300	10x1.5	300	12	0,10
CETS10150600	10x1.5	600	12	0,19
CETS10151000	10x1.5	1000	12	0,32
CETS12150300	12x1.5	300	15	0,12
CETS12150600	12x1.5	600	15	0,24
CETS12151000	12x1.5	1000	15	0,39
CETS15200300	15x2	300	15	0,20
CETS15200600	15x2	600	15	0,39
CETS15201000	15x2	1000	15	0,65

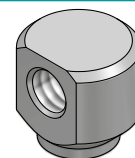
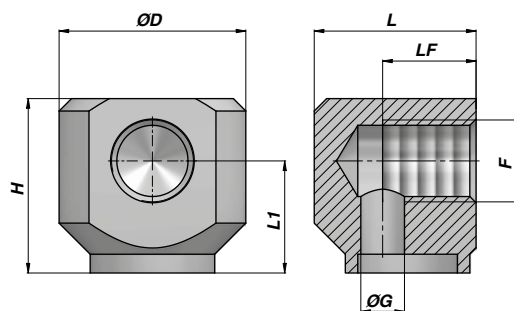
MATERIALE : ACCIAIO ST 37.4 - DIN 1630

MATERIAL : STEEL ST 37.4 - DIN 1630

BLOCCHETTO ENTRATA OLIO
OIL INLET SUPPORT

NEW!

CBLT



Codice Code	F BSP	LF	L	ØD	H	ØG	L1	kg	Confezione Box	Pz Pcs
CBLT040000	1/4"	15	26.0	30	28	7	18	0,10	Z50CBLT040000	50
CBLT060000	3/8"	20	30.5	35	30	8	18	0,15	Z50CBLT060000	50
CBLT080000	1/2"	22	40.0	45	38	12	23	0,33	Z50CBLT080000	50

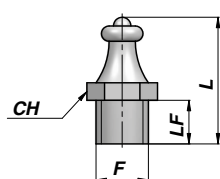
MATERIALE : ACCIAIO S355J0 (Fe510C) - S355JR (A105)

MATERIAL : STEEL S355J0 (Fe510C) - S355JR (A105)

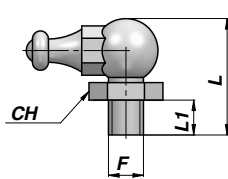
INGRASSATORE UNI 7663
GREASE NIPPLE UNI 7663

NEW!

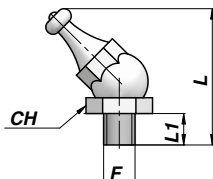
AN / APGR



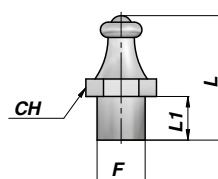
TYPE D



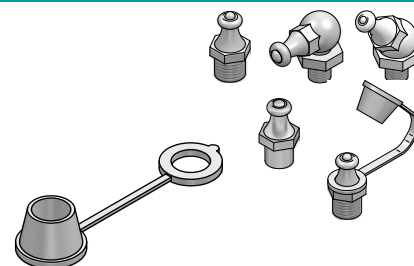
TYPE 90



TYPE 45



TYPE L



APGR

Codice Code	Tipo Type	F	L1	L	CH	kg x 100	Confezione (Pz.) Box (Pcs)
AN00006001	D	M6x1	5.0	13.5	7	0,20	100
AN00008000	D	M8x1.25	6.0	18.0	11	0,45	100
AN09006001	90	M6x1	6.5	20.5	11	0,90	100
AN09008000	90	M8x1.25	6.5	20.5	11	0,95	100
AN04506001	45	M6x1	6.5	25.5	11	0,94	100
AN04508000	45	M8x1.25	6.5	25.5	11	0,95	100
ANGL000550	L	ø 5.5	5.0	14.0	7	0,20	100
ANGL000800	L	ø 8.0	6.0	17.0	9	0,40	100

APGR013000 TAPPO PROTEZIONE INGRASSATORE - GREASE NIPPLE CAP

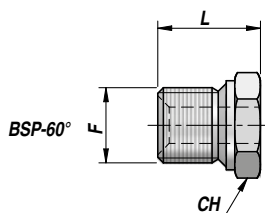
MATERIALE INGRASSATORE : ACCIAIO MATERIALE TAPPO PER INGRASSATORE : POLIETILENE L.D.

GREASE NIPPLE MATERIAL : STEEL GREASE NIPPLE CAP MATERIAL : POLYETHYLENE L.D.

RV501

RV502

NEW!

GIUNZIONE ESAGONALE A SALDARE
WELDABLE MALE

Codice Code	F BSP	CH	L	kg x100
RV501.0400	1/4"	19	18~	2,00
RV501.0600	3/8"	22	20~	3,60
RV501.0800	1/2"	27	23~	5,00
RV501.1200	3/4"	32	26~	7,60
RV501.1600	1"	41	30~	15,40
RV501.2000	1"1/4	50	32~	26,60

Codice Code	F	CH	L	kg x100
RV502.1415	M14x1.5	19	19~	2,20
RV502.1615	M16x1.5	22	21~	2,60
RV502.1815	M18x1.5	24	22~	4,40
RV502.2215	M22x1.5	27	24~	5,80

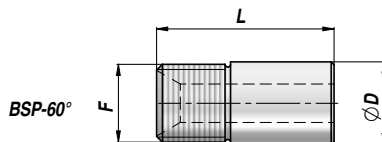
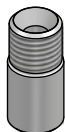
MATERIALE : ACCIAIO

MATERIAL : STEEL

RV511

RV512

NEW!

GIUNZIONE TONDA A SALDARE
WELDABLE MALE

Codice Code	F BSP	ØD	L	kg x100
RV511.0400	1/4"	15	25~	2,00
RV511.0600	3/8"	17	35~	3,80
RV511.0800	1/2"	21	35~	5,60
RV511.1200	3/4"	28	41~	9,40
RV511.1600	1"	35	41~	15,20
RV511.2000	1"1/4	43	45~	26,30

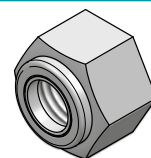
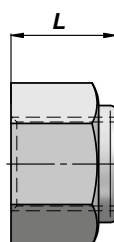
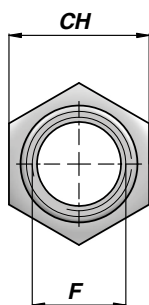
Codice Code	F	ØD	L	kg x100
RV512.1415	M14x1.5	14	30~	2,00
RV512.1615	M16x1.5	16	31~	3,00
RV512.1815	M18x1.5	18	35~	4,00
RV512.2215	M22x1.5	21	37~	5,50

MATERIALE : ACCIAIO

MATERIAL : STEEL

DADO AUTOBLOCCANTE
LOCKNUT

CDA / CDB



Codice Code	F	L	CH	kg x100
CDA0001215	M12x1.5	14	19	2,00
CDA0001415	M14x1.5	16	22	3,00
CDA0001815	M18x1.5	20	27	5,16
CDA0002015	M20x1.5	22	30	7,00
CDA0002215	M22x1.5	25	32	8,60
CDA0002420	M24x2	27	36	13,00
CDA0002720	M27x2	30	41	18,00
CDA0003020	M30x2	32	46	25,80
CDA0003320	M33x2	35	50	31,00
CDA0003930	M39x3	42	60	56,00
CDA0004830	M48x3	52	75	200,00

Codice Code	F	L	CH	kg x100
CDB0001415	M14x1.5	14	22	2,60
CDB0002015	M20x1.5	17	30	6,00
CDB0002420	M24x2	21	36	10,00
CDB0002720	M27x2	23	41	13,00
CDB0003320	M33x2	26	50	25,50

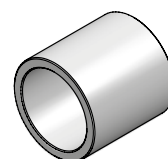
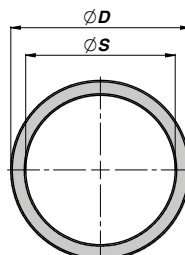
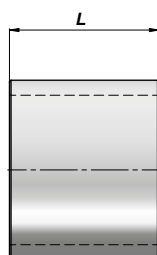
MATERIALE : ACCIAIO UNI 7473 - 7474 - NYLON

MATERIAL : STEEL UNI 7473 - 7474 - NYLON

DISTANZIALE
SPACER

NEW!

CDIS



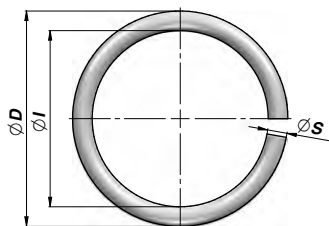
Codice Code	ØS	ØD	L	kg
CDIS016022050	16	22	50	0,07
CDIS020030050	20	30	50	0,15
CDIS022032050	22	32	50	0,17
CDIS025035050	25	35	50	0,20
CDIS028038050	28	38	50	0,20
CDIS030040050	30	40	50	0,21
CDIS032042050	32	42	50	0,23
CDIS035045050	35	45	50	0,25
CDIS036042050	36	42	50	0,14
CDIS040050050	40	50	50	0,28
CDIS045055050	45	55	50	0,31
CDIS050060050	50	60	50	0,34
CDIS055065050	55	65	50	0,37
CDIS060075050	60	75	50	0,62
CDIS063075050	63	75	50	0,51
CDIS070085050	70	85	50	0,72
CDIS080095050	80	95	50	0,81
CDIS090105050	90	105	50	0,90
CDIS100120050	100	120	50	1,36
CDIS120145050	120	145	50	2,04
CDIS140170050	140	170	50	2,86
CDIS150180050	150	180	50	3,05
CDIS180210050	180	210	50	3,60

Codice Code	ØS	ØD	L	kg
CDIS016022100	16	22	100	0,14
CDIS020030100	20	30	100	0,20
CDIS022032100	22	32	100	0,34
CDIS025035100	25	35	100	0,40
CDIS028038100	28	38	100	0,40
CDIS030040100	30	40	100	0,42
CDIS032042100	32	42	100	0,46
CDIS035045100	35	45	100	0,50
CDIS036042100	36	42	100	0,28
CDIS040050100	40	50	100	0,56
CDIS045055100	45	55	100	0,61
CDIS050060100	50	60	100	0,68
CDIS055065100	55	65	100	0,74
CDIS060075100	60	75	100	1,24
CDIS063075100	63	75	100	1,02
CDIS070085100	70	85	100	1,44
CDIS080095100	80	95	100	1,62
CDIS090105100	90	105	100	1,80
CDIS100120100	100	120	100	2,72
CDIS120145100	120	145	100	4,08
CDIS140170100	140	170	100	5,72
CDIS150180100	150	180	100	6,10
CDIS180210100	180	210	100	7,20

MATERIALE : ACCIAIO S1 52.3 DIN 2393 ISO H9 - S1 52.3 DIN 2391 ISO H8

MATERIAL : STEEL S1 52.3 DIN 2393 ISO H9 - S1 52.3 DIN 2391 ISO H8

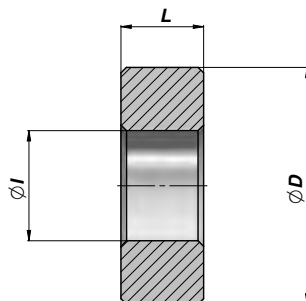
CAT

ANELLO DI ARRESTO PER CILINDRO TUFFANTE
STOP RING FOR PLUNGER CYLINDER

Codice Code	ØD	ØI	ØS	kg x 100
CAT0200025	22.0	16.0	3.0	0,38
CAT0250030	28.0	22.0	3.0	0,40
CAT0280030	31.0	25.0	3.0	0,45
CAT0300030	33.0	27.0	3.0	0,50
CAT0350035	38.5	31.5	3.5	0,80
CAT0400040	44.0	36.0	4.0	1,20
CAT0450040	49.0	41.0	4.0	1,40
CAT0500045	54.5	45.5	4.5	1,90
CAT0550050	59.5	50.5	4.5	2,00
CAT0600055	65.5	54.5	5.5	3,40
CAT0700065	76.0	64.0	6.0	5,00
CAT0800060	86.0	74.0	6.0	5,50
CAT1000060	106.0	94.0	6.0	7,00

MATERIALE : ACCIAIO
MATERIAL : STEEL

CA

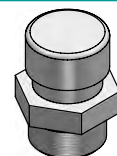
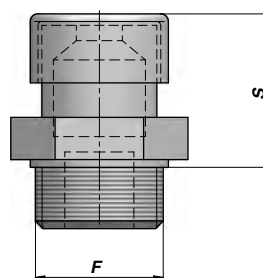
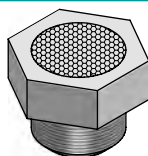
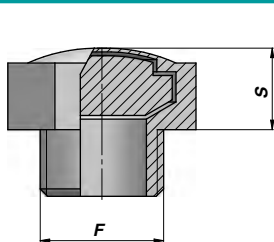
ANELLO DI ARRESTO PER CILINDRO TUFFANTE
STOP RING FOR PLUNGER CYLINDER

Codice Code	ØD	ØI	L	kg	Confezione Box	Pz Pcs
CA03400000	34	15	10	0,08	Z0CCA03400000	250
CA03800000	38	20	15	0,10	Z0BCA03800000	200
CA04300000	43	20	15	0,13	Z0ACA04300000	150
CA04800000	48	20	20	0,23	Z00CA04800000	100
CA05300000	53	27	20	0,26	Z00CA05300000	100
CA05800000	58	27	20	0,32	Z50CA05800000	50
CA06800000	68	27	20	0,48	Z50CA06800000	50

MATERIALE : ACCIAIO S355J0 (Fe510C)
MATERIAL : STEEL S355J0 (Fe510C)

SFIATO ARIA
AIR PLUG

ASEP/ATS



Codice Code	F BSP	S	kg x100
ASEP030000	1/8"	7	1,00
ASEP040000	1/4"	8	1,20
ASEP060000	3/8"	9	2,00
ASEP080000	1/2"	9	2,30
ASEP120000	3/4"	11	4,00
ASEP160000	1"	12	6,00

Codice Code	F BSP	S	kg x100
ATS31A0030	1/8"	15	3,00
ATS31A0040	1/4"	20	4,00
ATS31A0060	3/8"	19	4,50
ATS31A0080	1/2"	19	6,00
ATS31A0120	3/4"	23	15,00
ATS31A0160	1"	30	24,00

MATERIALE CORPO : OTTONE
BODY MATERIAL : BRASS

FILTRO : BRONZO SINTERIZZATO
FILTER : SINTERED BRONZE

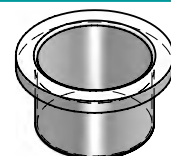
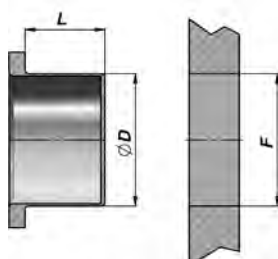
MATERIALE CORPO : OTTONE
BODY MATERIAL : BRASS

FILTRO : BRONZO SINTERIZZATO
FILTER : SINTERED BRONZE

CAPPUCCIO : ACCIAIO ZINCATO
CAP : ZINC PLATED STEEL

PROTEZIONE PER FORI FILETTATI
CAP FOR THREADED HOLES

APG/APM



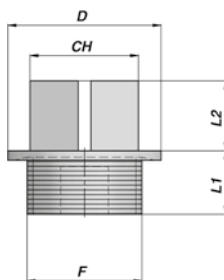
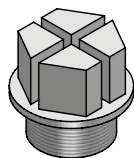
Codice Code	F BSP	ØD	L
APG0300000	1/8"	9,0	7,5
APG0400000	1/4"	12,0	9,0
APG0600000	3/8"	15,5	9,5
APG0800000	1/2"	19,0	10,5
APG1200000	3/4"	25,0	12,0
APG1600000	1"	31,0	10,5
APG2000000	1"1/4	39,5	11,0
APG2400000	1"1/2	46,0	10,5
APG3200000	2"	57,5	13,5

Codice Code	F	ØD	L
APM1215000	M12x1,5	10,5	8,0
APM1415000	M14x1,5	13,0	9,5
APM1615000	M16x1,5	15,0	9,5
APM1815000	M18x1,5	17,0	10,5
APM2015000	M20x1,5	19,0	10,5
APM2215000	M22x1,5	21,0	11,0

MATERIALE : POLIETILENE L.D.

MATERIAL : POLYETHYLENE L.D.

APSEP435

PROTEZIONE PER FORI FILETTATI
CAP FOR THREADED HOLES

Codice Code	F BSP	D	L1	L2	CH
APSEP43516	1/8"	16.8	9	10	13
APSEP43519	1/4"	19.2	9	10	13
APSEP43522	3/8"	22.2	9	11	17
APSEP43527	1/2"	27.2	12	13	19
APSEP43532	3/4"	32.3	12	13	24
APSEP43540	1"	40.0	15	14	27
APSEP43550	1"1/4	50.4	15	15	36
APSEP43555	1"1/2	55.4	15	15	41
APSEP43568	2"	68.4	15	15	55

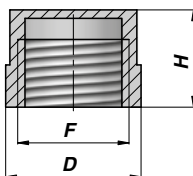
Codice Code	F	D	L1	L2	CH
APSEP435M12	M12x1,5	17.2	10	10	13
APSEP435M14	M14x1,5	19.2	10	10	13
APSEP435M16	M16x1,5	22.0	10	10	17
APSEP435M18	M18x1,5	24.0	10	11	17
APSEP435M20	M20x1,5	26.0	10	14	19
APSEP435M22	M22x1,5	27.2	10	14	19

MATERIALE : POLIAMIDE PA 6

MATERIAL : POLYAMIDE PA 6

APSEP510

NEW!

PROTEZIONE PER FORI FILETTATI
CAP FOR THREADED HOLES

Codice Code	F BSP	ØD	H
APSEP510018001	1/8"	13.0	12.0
APSEP510014001	1/4"	16.0	13.0
APSEP510038001	3/8"	20.5	14.5
APSEP510012001	1/2"	24.5	15.5
APSEP510034001	3/4"	30.5	16.5
APSEP510100001	1"	40.0	19.5
APSEP510114001	1"1/4	48.0	17.5
APSEP510112001	1"1/2	56.0	18.0
APSEP510200001	2"	68.0	19.0

Codice Code	F	ØD	H
APSEP510M01215	M12x1.5	10.5	14
APSEP510M01415	M14x1.5	18.5	14
APSEP510M01615	M16x1.5	20.5	14
APSEP510M01815	M18x1.5	22.0	15
APSEP510M02015	M20x1.5	24.5	16
APSEP510M02215	M22x1.5	26.5	16

MATERIALE : POLIETILENE

MATERIAL : POLYETHYLENE