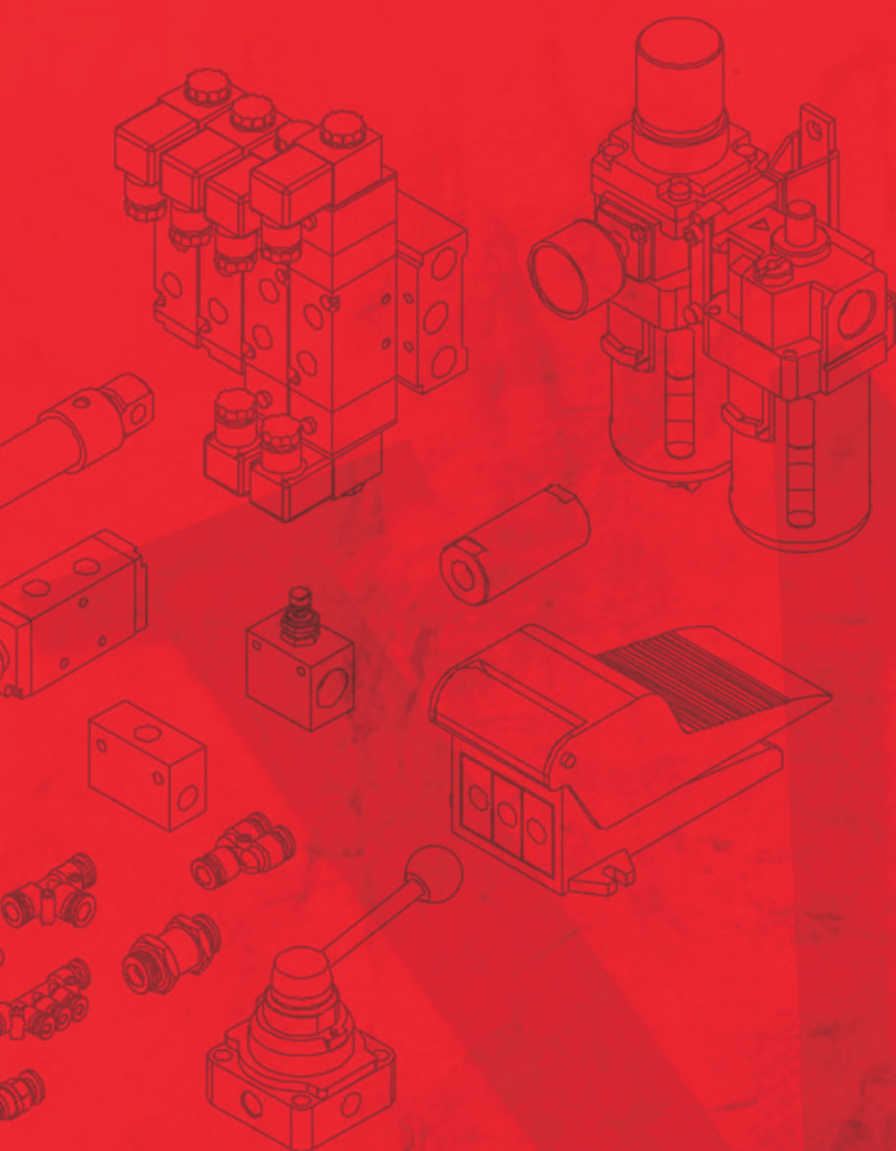


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Sadržaj:

1. Cilindri	2
2. Priprema vazduha	7
3. Elektromagnetni razvodnici	10
Pneumatski razvodnici	11
Mehanički razvodnici	13
4. Elektromagnetni ventili	16
5. Ventili	17
6. Priključci	18
7. Pribor	20



OZNAČAVANJE

DNC - 63 x 50 - M - S1prečnik
cilindra

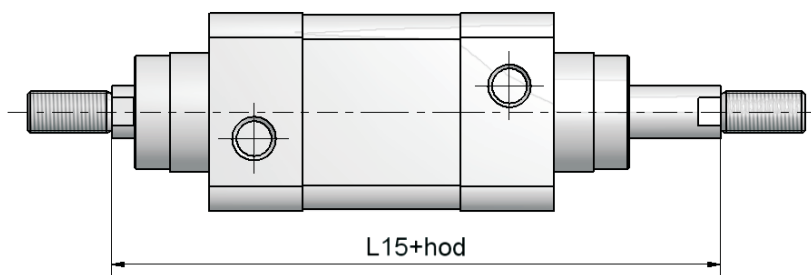
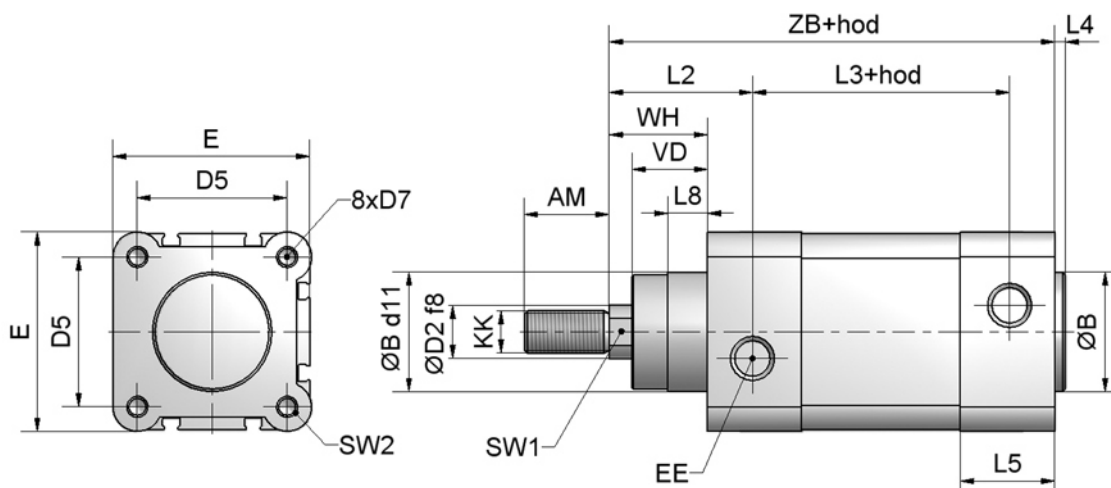
hod

-- bez magnetu u klipu
M sa magnetom u klipu

DNC - profilisana cev
SI - profilisana cev (medine uši)
SC - okrugla cev

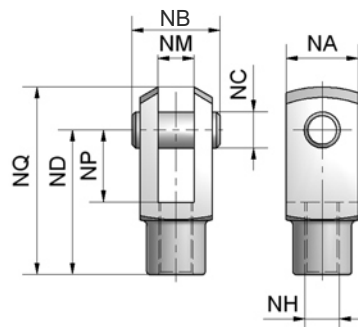
SIMBOL		
S1		Jednosmerni cilindar
S2		Dvosmerni cilindar
S3		Cilindar sa dvostranom klipnjačom

Preporučeni standardni hodovi																	
hod cilindar	25	32	40	50	63	80	100	125	160	200	250	320	400	500	630	800	1000
Ø 32	●	●	●	●	●	●	●	●	●	●	●	●					
Ø 40	●	●	●	●	●	●	●	●	●	●	●	●					
Ø 50		●	●	●	●	●	●	●	●	●	●	●	●	●			
Ø 63			●	●	●	●	●	●	●	●	●	●	●	●	●		
Ø 80				●	●	●	●	●	●	●	●	●	●	●	●	●	
Ø 100					●	●	●	●	●	●	●	●	●	●	●	●	●

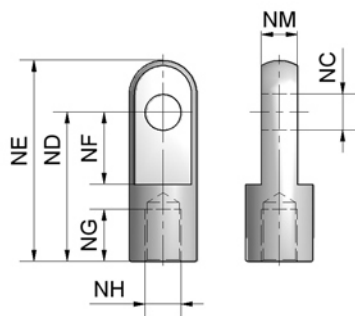


cilindar	AM	B	D2	D5	D7	E	EE	KK	L2	L3	L4	L5	L8	Sw1	Sw2	VD	WH	ZB	L15
Ø32	22	30	12	32.5	M6	45	1/8"	M10x1.25	41.6	62.8	4	25.1	10	10	6	18	26	120	46
Ø40	24	35	16	38	M6	54	1/4"	M12x1.25	44	77	4	29.6	10.5	13	6	21.5	30	135	165
Ø50	32	40	20	46.5	M8	64	1/4"	M16x1.5	51	78	4	29.6	11.5	17	8	28	37	143	180
Ø63	32	45	20	56.5	M8	75	3/8"	M16x1.5	54	87	4	35.6	15	17	8	28.5	37	158	195
Ø80	40	45	25	72	M10	93	3/8"	M20x1.5	62.4	95.2	4	35.9	15.7	22	10	34.7	46	174	220
Ø100	40	55	25	89	M10	110	1/2"	M20x1.5	69.8	100.4	4	38.8	19.2	22	10	38.2	51	189	240

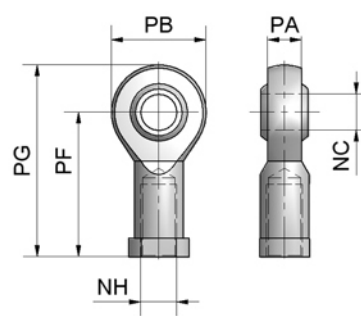
PREDNJA VILJUŠKA
„Y“



PREDNJA UŠKA
„I“ ZGLOBOM



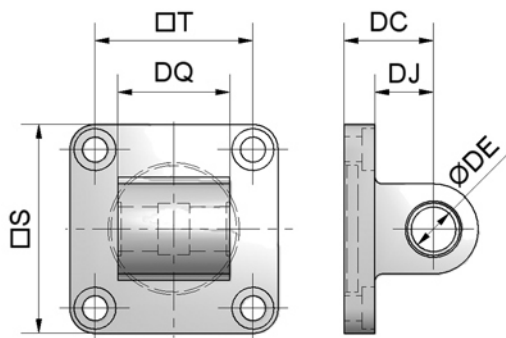
UŠKA SA
„PHS“



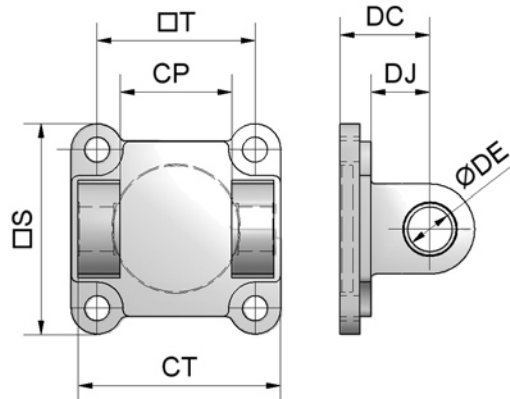
CILINDAR	NA	NB	NC	ND	NE	NF	NG	NH	NP	NQ	PB	PA	PG	PF	NH	NC
ø32	19	26.2	10	40	52	152	20	52	142	357	M10x1.25					
ø40	25.4	32.8	12	48	67	242	20	67	163	250	M12x1.25					
ø50/63	32	39.3	16	64	89	322	32	89	232	485	M16x1.5					
ø80/100	44.4	53.3	20	80	112	40	30	40	125	250	M20x1.5					

PRIMER OZNAČAVANJA: Prednja uška za cilindar 63 I 50/63

ZADNJA UŠKA
„CA“



ZADNJA VILJUŠKA
„CB“



CILINDAR	S	T	DC	DE	DJ	DQ	CP	C T
ø32	47	32.5	22	10	12	5.8	26	45
ø40	53	38	25	12	16		27.8	28
ø50	65	46.5	27	12	17		31.7	32
ø63	75	56.5	32	16	22		39.7	40
ø80	95	72	36	16	22		49.7	50
ø100	115	89	41	20	27		59.7	60

PRIMER OZNAČAVANJA:
zadnja uška za cilindar 63 CA 63

OZNAČAVANJE

MA 6432 - 25 x 50 - M

prečnik cilindra

hod

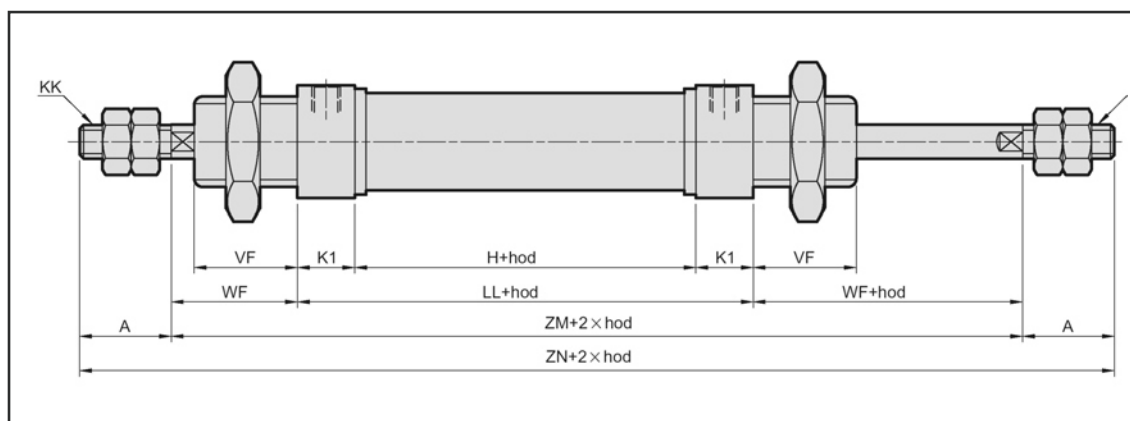
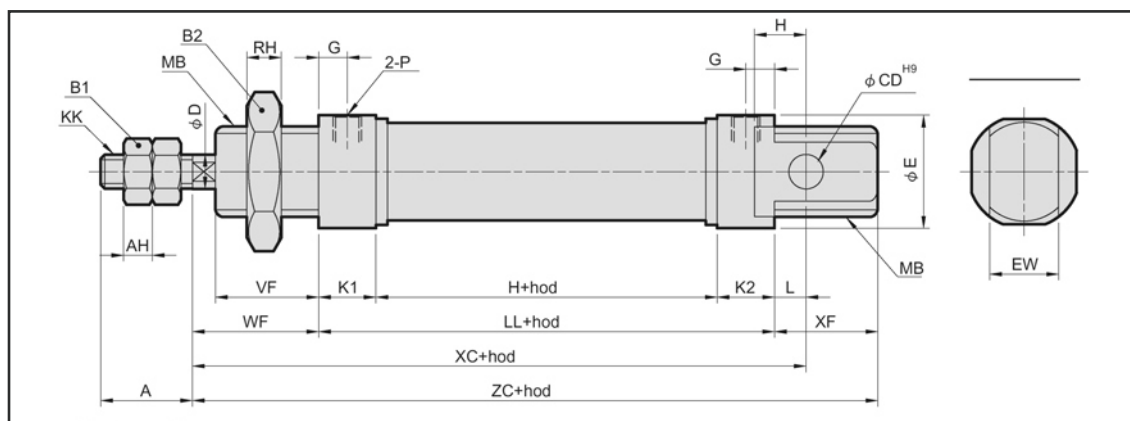
bez magnetu u klipu
sa magnetom u klipu **M**

MSA		Jednosmerni cilindar
MA		Dvosmerni cilindar
MAC		Cilindar sa dvostranom klipnjačom



Preporučeni standardni hodovi

cilindar \ hod	10	25	40	50	80	100	125	160	175	200	250	300
ø 12	•	•	•	•	•	•	•	•	•	•	•	•
ø 16	•	•	•	•	•	•	•	•	•	•	•	•
ø 20	•	•	•	•	•	•	•	•	•	•	•	•
ø 25	•	•	•	•	•	•	•	•	•	•	•	•



CILINDAR	A	AH	B1	B2	CD	D	EW	G	H	KK	K1 K2	L	LL	MB	N
ø 12	16	5	10	24	6	6	12	6	28	M6x1	11	3	50	M16x1.5	9
ø 16	16	5	10	22	6	6	12	5	34.5	M6x1	10	5.5	54.5	M16x1.5	9
ø 20	20	5	13	30	8	8	16	8	38	M8x1.25	15	3	68	M22x1.5	12
ø 25	22	5	17	30	8	10	16	7.5	37	M10x1.25	15	9	67	M22x1.5	12

CILINDAR	P	RH	VF XF	WF	XC	ZC	ZM	ZN
ø 12	M5x0.8	8	17	22	75	89		
ø 16	M5x0.8	6	18	22	82	95.4	98.5	130
ø 20	G1/8	6	20	24	95	112	116	156
ø 25	G1/8	6	22	28	104	117	123	167

OZNAČAVANJE

SDA - 25 x 20 - M

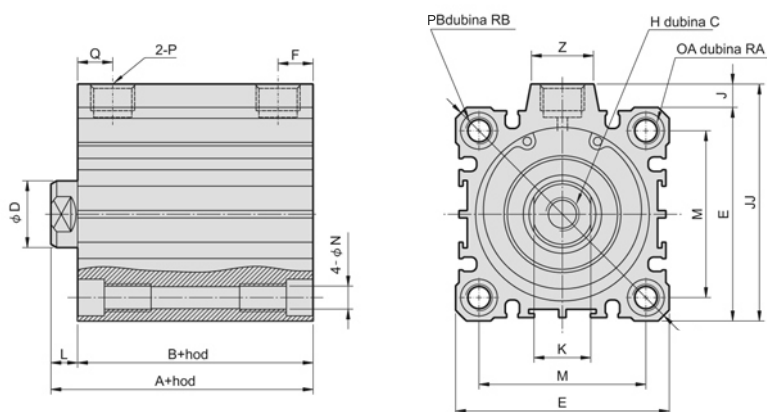
prečnik cilindra

hod

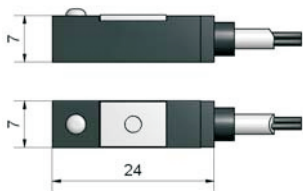
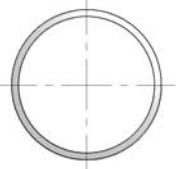
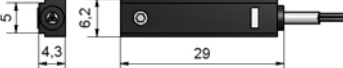
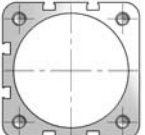
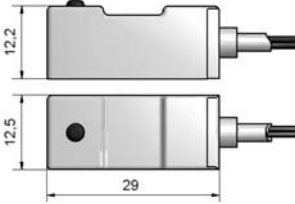
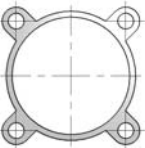
bez magneta u klipu

sa magnetom u klipu **M**

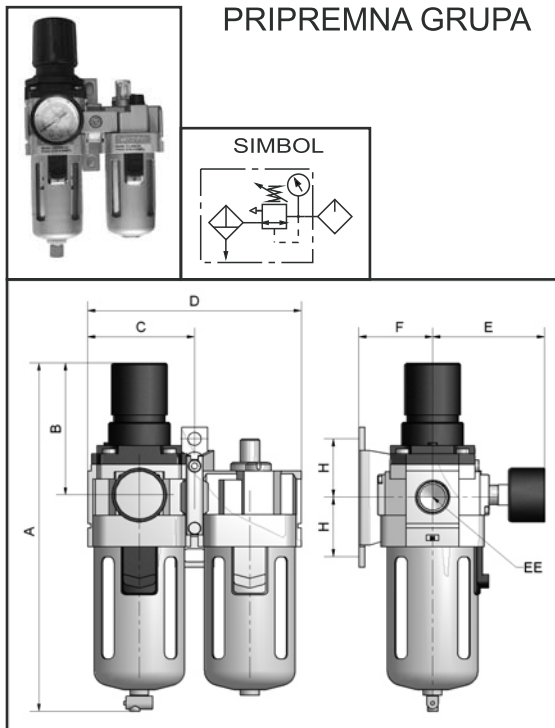
SSA		Jednosmerni cilindar
SDA		Dvosmerni cilindar

Preporučeni standardni hodovi:
5;10;15;20;25;30;40mm

CILINDAR	A	B	C	D	E	F Q	H	J	JJ	K	L	M	OA	RA	P	PB	RB	Z
ø25	27	21	10	10	40	8	M5x0.8	2	42	8	6	28	M6	15	M5x0.8	8.2	5.5	10
ø32	31.5	24.5	12	12	44	9	M8x1.25	6	50	10	7	34	M6	16	PT1/8	8.2	5.5	15
ø40	33	26	12	16	52	10	M10x1.5	6.5	58.5	14	7	40	M8	20	PT1/8	10	7.5	16
ø50	37	28	15	20	62	10.5	M10x1.5	9.5	71.5	17	9	48	M8	25	PT1/4	10	8.5	20

MODEL	SLIKA	RADNI NAPON	DIMENZIJE	PRIMENA ZA PROFIL
XC-03R		5~240V AC/DC		 Okrugla cev
XC-31R		5~240V AC/DC		 DNC profil
XC-21R		5~240V AC/DC		 SI profil

PRIPREMNA GRUPA



OZNAČAVANJE

AC - 3010 - 04

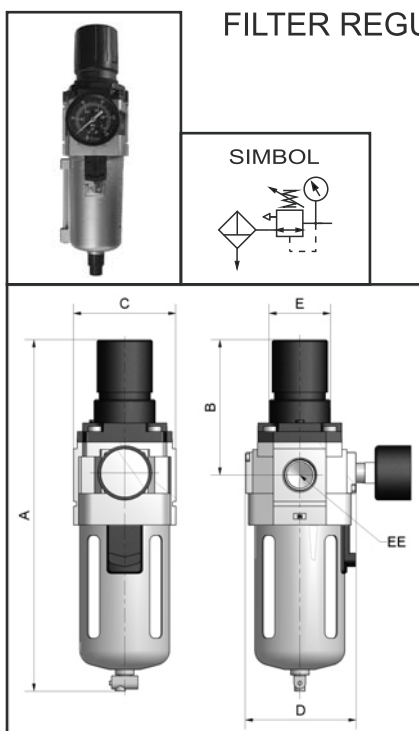
Velčina:
2010
3010
4010
5010

Navojni otvor:

01 - 1/8"
02 - 1/4"
03 - 3/8"
04 - 1/2"
06 - 3/4"
10 - 1"

MODEL			AC 2010	AC 3010	AC 4010	AC 5010		
Protok (l/min)			500	1700	3000	4000		
Max radni pritisak (bar)			10					
Max pritisak (bar)			15					
Opseg regulacije (bar)			0.5 do 8.5					
Radna temperatura C			5 do 60 oC					
Viskozitet ulja			ISO VG 32					
Finoća filtera			25 µm					
MODEL	EE	A	B	C	D	E	F	H
AC 2010	G1/8 G1/4	165	78	45	90	56.8	30	24
AC 3010	G1/4 G3/8	211	92.5	58.5	117	60.8	41	35
AC 4010	G3/8 G1/2	262	112	77	154	70.5	41	40
AC 4010-06	G3/4	267	114	82	164	70.5	50	40
AC 5010	G3/4 G1	338	116	97.5	195	75.5	69.8	50

FILTER REGULATOR



OZNAČAVANJE

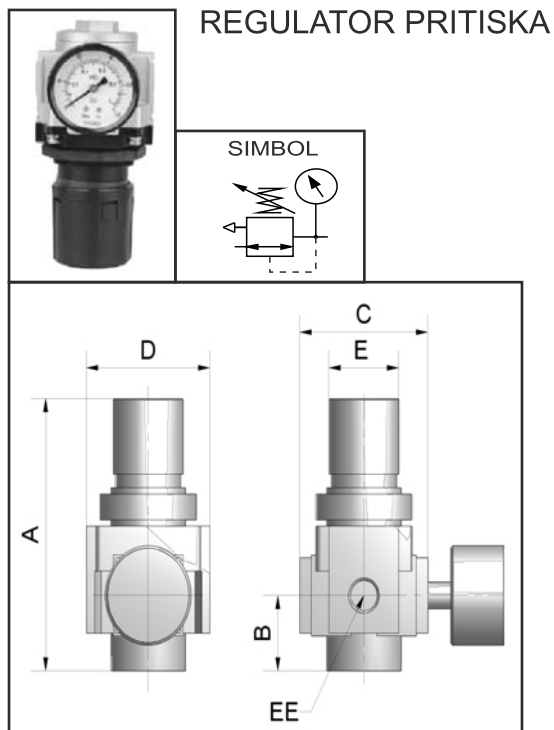
AW - 3000 - 04

Velčina:
2000
3000
4000
5000

Navojni otvor:

01 - 1/8"
02 - 1/4"
03 - 3/8"
04 - 1/2"
06 - 3/4"
10 - 1"

MODEL		AW 2000	AW 3000	AW 4000	AW 5000	
Protok (l/min)		800	1700	5000	7000	
Max radni pritisak (bar)		10				
Max pritisak (bar)		15				
Finoća filtera		25 µm				
Radna temperatura C		5 do 60 oC				
MODEL	EE	A	B	C	D	E
AW 2000	G1/8 G1/4	164.5	78	40	40	34
AW 3000	G1/4 G3/8	211	92.5	53	53	40
AW 4000	G3/8 G1/2	262	112	70	70	54
AW 4000-06	G3/4	267	114	70	70	54
AW 5000	G3/4 G1	338	116	90	90	54



AR - 3000 - 04

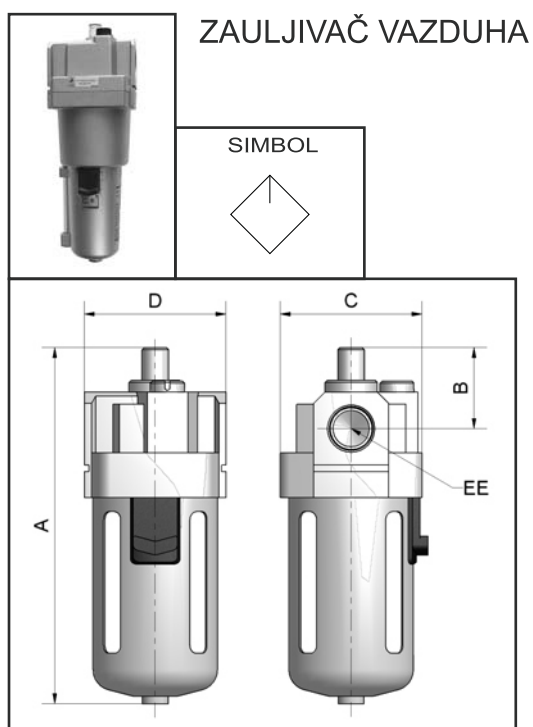
OZNAČAVANJE

Velčina: 2000, 3000, 4000, 5000

Navojni otvor: 01 - 1/8", 02 - 1/4", 03 - 3/8", 04 - 1/2", 06 - 3/4", 10 - 1"

MODEL	AR 2000	AR 3000	AR 4000	AR 5000
Protok (l/min)	550	2500	6000	8000
Max radni pritisak (bar)	10			
Max pritisak (bar)	15			
Opseg regulacije (bar)	0.5 do 8.5			
Radna temperatura C	5 do 60 oC			

MODEL	EE	A	B	C	D	E
AR 2000	G1/8 G1/4	95	17	40	40	34
AR 3000	G1/4 G3/8	127.5	35	53	53	40
AR 4000	G3/8 G1/2	149.5	37.5	70	70	54
AR 4000-06	G3/4	154	40.5	70	75	54
AR 5000	G3/4 G1	168	48	90	90	54



AL - 3000 - 04

OZNAČAVANJE

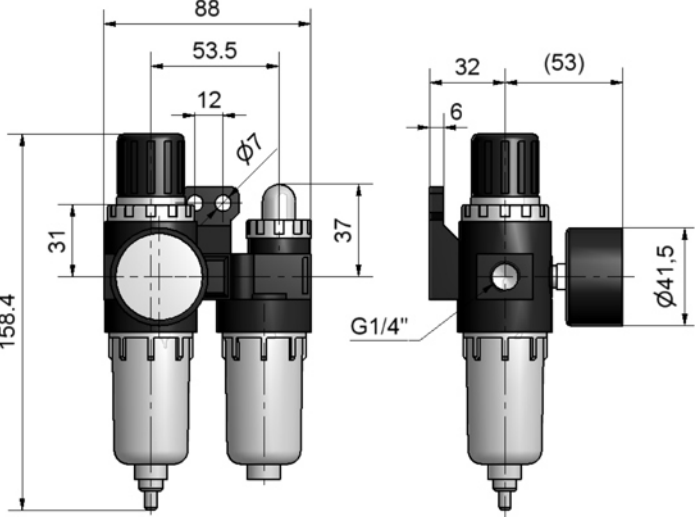
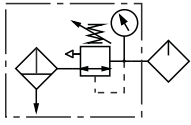
Velčina: 2000, 3000, 4000, 5000

Navojni otvor: 01 - 1/8", 02 - 1/4", 03 - 3/8", 04 - 1/2", 06 - 3/4", 10 - 1"

MODEL	AL 2000	AL 3000	AL 4000	AL 5000
Protok (l/min)	800	1700	5000	7000
Max radni pritisak (bar)	10			
Max pritisak (bar)	15			
Viskozitet ulja	ISO VG 32			
Radna temperatura C	5 do 60 oC			

MODEL	EE	A	B	C	D
AL 2000	G1/8 G1/4	122	38	40	40
AL 3000	G1/4 G3/8	142	38	53	53
AL 4000	G3/8 G1/2	177	41	70	70
AL 4000-06	G3/4	177	41	70	70
AL 5000	G3/4 G1	254	45	90	90

PRIPREMNA GRUPA AFC2000

													
SIMBOL 	<table border="1"> <tr> <td>Max radni pritisak (bar)</td><td>9.5</td></tr> <tr> <td>Max pritisak (bar)</td><td>15</td></tr> <tr> <td>Opseg regulacije (bar)</td><td>0.5 do 8.5</td></tr> <tr> <td>Radna temperatura C</td><td>5 do 60 oC</td></tr> <tr> <td>Viskozitet ulja</td><td>ISO VG 32</td></tr> <tr> <td>Finoća filtera</td><td>40µm</td></tr> </table>	Max radni pritisak (bar)	9.5	Max pritisak (bar)	15	Opseg regulacije (bar)	0.5 do 8.5	Radna temperatura C	5 do 60 oC	Viskozitet ulja	ISO VG 32	Finoća filtera	40µm
Max radni pritisak (bar)	9.5												
Max pritisak (bar)	15												
Opseg regulacije (bar)	0.5 do 8.5												
Radna temperatura C	5 do 60 oC												
Viskozitet ulja	ISO VG 32												
Finoća filtera	40µm												

PRIPREMNA GRUPA SFC

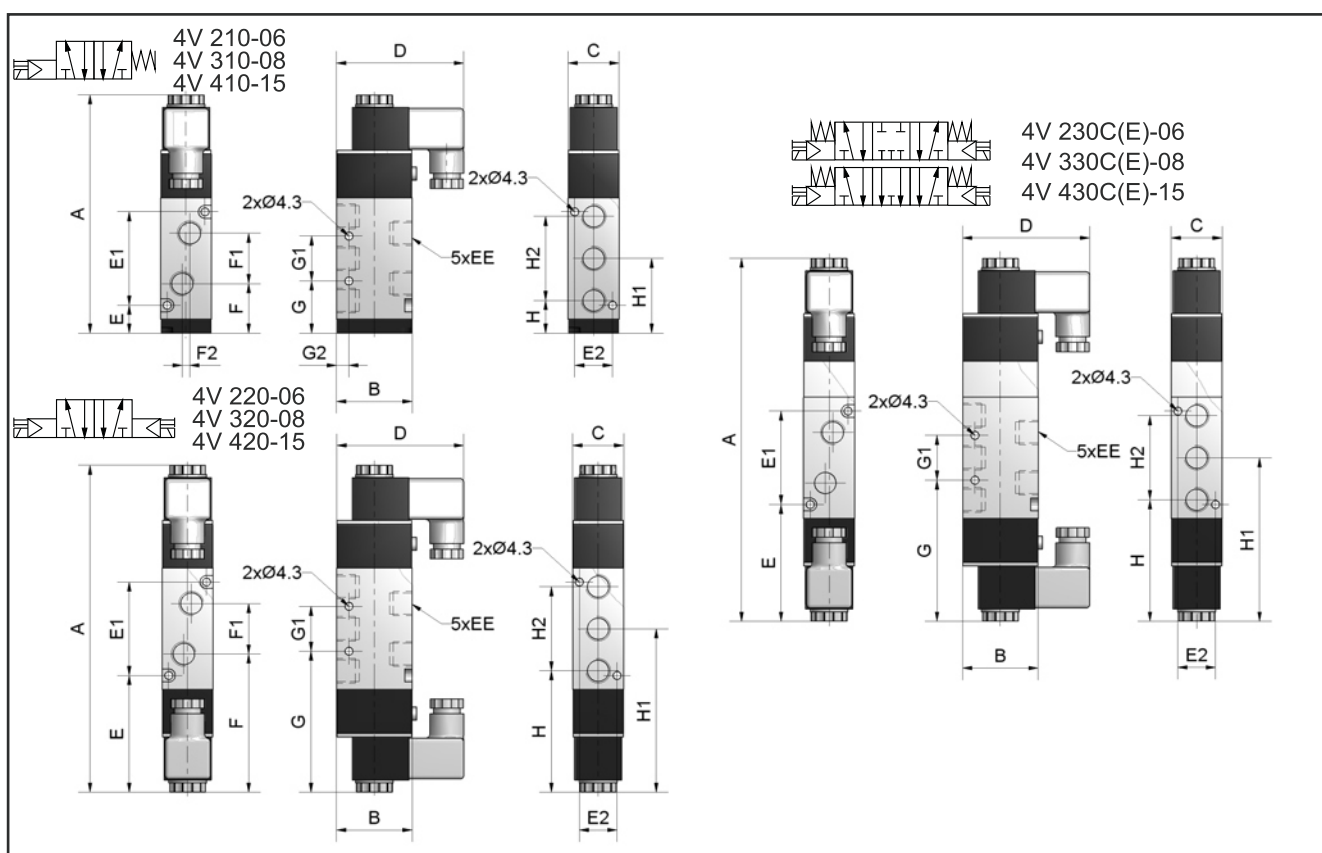
SIMBOL

MODEL	SFC-200	SFC-300	SFC-400
Navojni otvor	1/4"	3/8"	1/2"
Max radni pritisak (bar)	9.5		
Max pritisak (bar)	15		
Opseg regulacije (bar)	0.5 do 8.5		
Radna temperatura C	5 do 60 oC		
Viskozitet ulja	ISO VG 32		
Finoća filtera	40µm		

5/2 5/3 SERIJA 4V

OZNAČAVANJE	4V - 3 10 - 08 - 24V DC		
	Veličina: 200 300 400	Navojni otvor: 06 - 1/8" 08 - 1/4" 15 - 1/2"	Napon: 24V DC 24V AC 110V DC 110V AC 220V DC
	Simbol:		
	10		
	20		
	30C		
	30E		

NAPOMENA:
Elektromagnetni razvodnici isporučuju se u kompletu sa magnetom i utičnicom



MODEL	A	B	C	D	E	EE	E1	E2	F	F1	F2	G	G1	G2	H	H1	H2
4V 210-06	116.5	35	22	66.5	12.5	G1/8	38	17	22.5	18	0	21.5	20	7	13.5	31.5	36
4V 220-06	169.8				66				76			75			67	85	
4V 230C(E)-06	189																
4V 310-08	134.5	40	27	69	15	G1/4	50	20	29	22	0	28	24	6.5	17.5	40	45
4V 320-08	188.8				69.4				83.4			82.4			71.9	94.4	
4V 330C(E)-08	208																
4V 410-15	160	50	34	74	21	G1/2	72	27	39	36	4	43	28	7.5	25.5	57	63
4V 420-15	224				75				93			97			79.5	111	
4V 430C(E)-15	246																

5/2 5/3 SERIJA 4A



OZNAČAVANJE

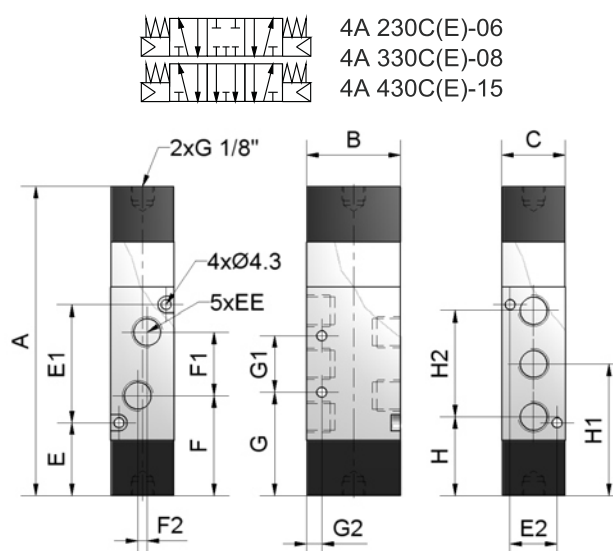
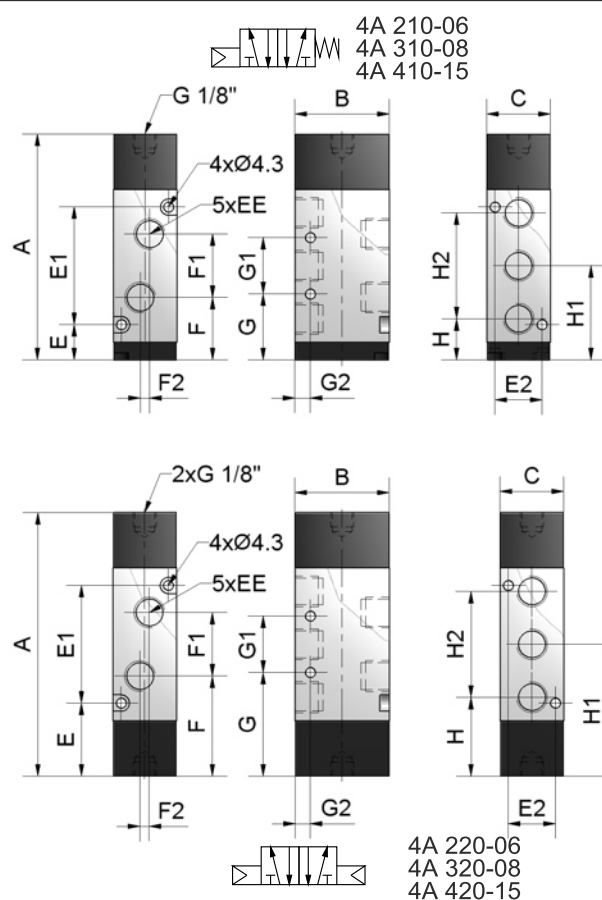
4A - 3 10 - 08

Veličina:
200
300
400

Navojni otvor:
06 - 1/8"
08 - 1/4"
15 - 1/2"

Simbol:

10	
20	
30C	
30E	



MODEL	A	B	C	E	EE	E1	E2	F	F1	F2	G	G1	G2	H	H1	H2
4A 210-06	77.7	35	22	12.5	G1/8	38	17	22.5	18	0	21.5	20	7	13.5	31.5	36
4A 220-06	92			27				37			36			28	46	
4A 230C(E)-06	111			15				29			28			17.5	40	
4A 310-08	95.5	40	27	30.5	G1/4	50	20	44.5	22	0	43.5	24	6.5	33	55.5	45
4A 320-08	111			21				39			43			25.5	57	
4A 330C(E)-08	130			35				53			57			39.5	71	
4A 410-15	126	50	34	21	G1/2	72	27	39	36	4	43	28	7.5	25.5	57	63
4A 420-15	142			35				53			57			39.5	71	
4A 430C(E)-15	142			35				53			57			39.5	71	

PODNOŽNA PLOČA ZA SERIJE RAZVODNIKA 4A I 4V



OZNAČAVANJE

4M - 300 - 5F

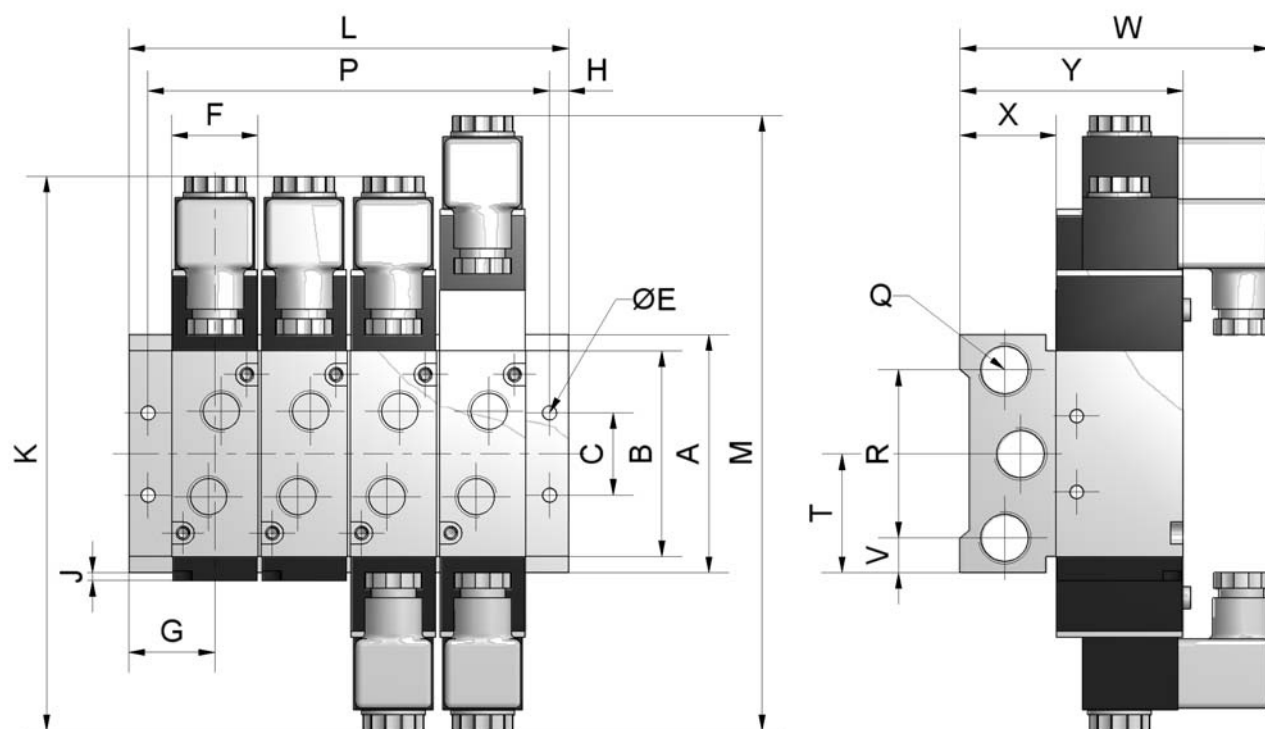
Veličina:

Broj razvodnika

200
300
400

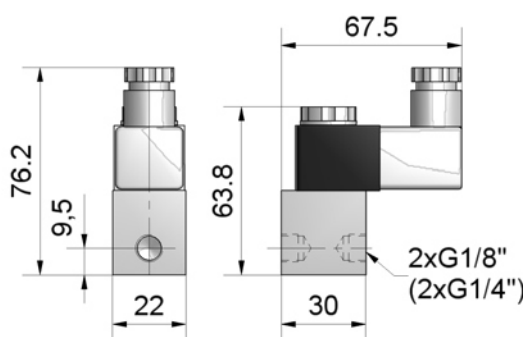
NAPOMENA:

Podnožne ploče se isporučuju sa
zaptivnim kompletom i sa vijcima
za vezu



MODEL	A	B	C	E	F	G	H	J	K	L				M	P				Q	R	T	V	W	X	Y
										3F	4F	5F	6F		3F	4F	5F	6F							
200M_F	61	50.7	21	4.5	22.4	23	6	1.2	170	92	115	138	161	189	80	103	126	149	G1/4	43	30.5	9	93	26	35
300M_F	75	64.8	26	4.5	27.3	27	6	2.5	188.8	110	138	166	194	208	98	126	154	182	G3/8	53	37.5	11	99.5	30	40
400M_F	104	94.5	32	5.5	34.3	31.5	7	5	221.8	133	168	203	238	243	119	154	189	224	G1/2	68	52	18	112.5	38	50

2/2 NORMALNO ZATVOREN NO2.5

	MODEL		2V025-06	2V025-06
	Radni fluid		vazduh, voda, ulje	
SIMBOL 	Nazivni otvor mm		2.5	
	CV koeficijent		0.23	
	Navojni otvor		1/8"	1/4"
	Radni pritisak		0.5 do 7bar	
	Nazivni otvor mm		2.5	
	Strujna zaštita		IP65	
	Klasa izolacije		F	
	Napon magneta		24V AC/DC 110V AC/DC 220V DC	
				

2/2 NORMALNO ZATVOREN NO20 NO27 NO40

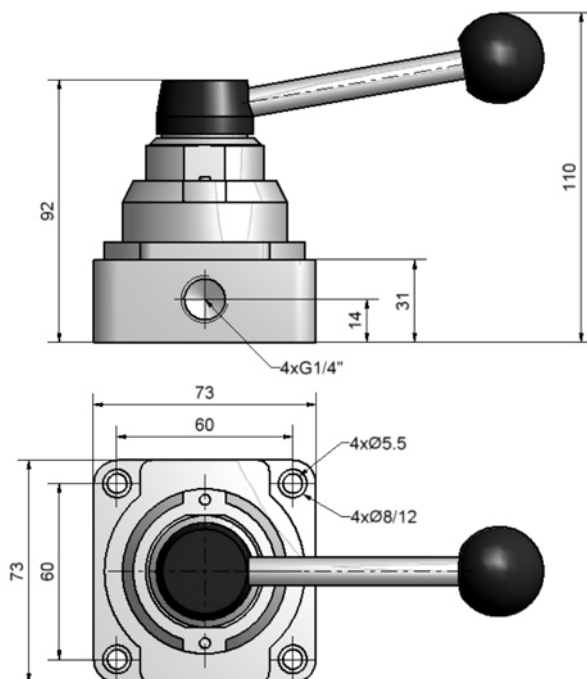
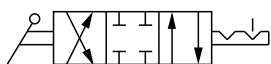
SIMBOL

MODEL	VXF2150-06	VXF2160-10	VXF2280-14					
Navojni otvor	3/4"	1"	1 1/2"					
Nazivni otvor mm	20	27	40					
CV koeficijent	9.5	18.5	45					
min radni pritisak	0.31 bar							
max radni pritisak	10 bar							
Napon magneta	24V AC/DC 110V AC/DC 220V DC							
Strujna zaštita	IP65							
Klasa izolacije	F							
MODEL	A	B	C	E	F	G	I	L
VXF 2150	33	40	3/4"	36	66	25	113	30
VXF 2160	27	48	1"	45	74	33.5	127	30
VXF 2280	28	68	1 1/2"	73	110	62.5	184	35

RUČNI RAZVODNIK HV-02



SIMBOL



NOŽNI RAZVODNIK



SIMBOL

4FM 210-06
4FM 210-08



4FM 210-06L
4FM 210-08L

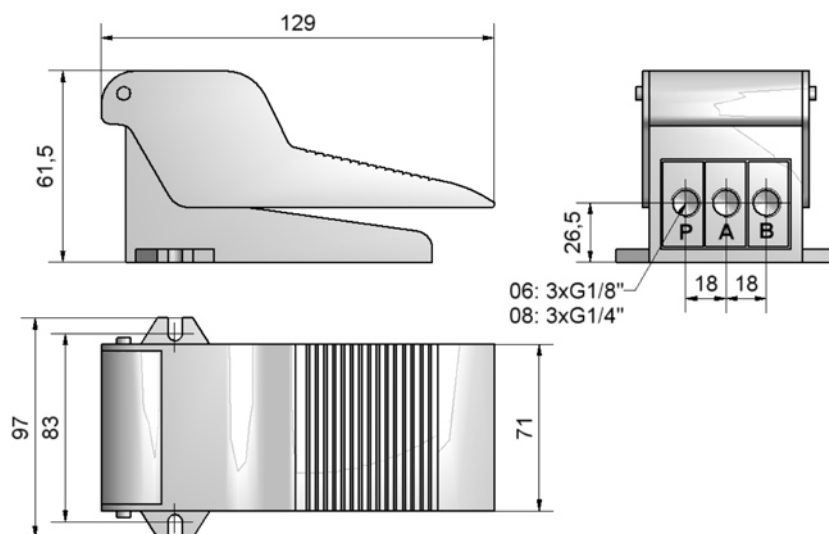


OZNAČAVANJE

4FM 210 - 08 L

Navojni otvor:
06 - 1/8"
08 - 1/4"

Bravljenje:
- bez bravljenja
L - sa bravljenjem



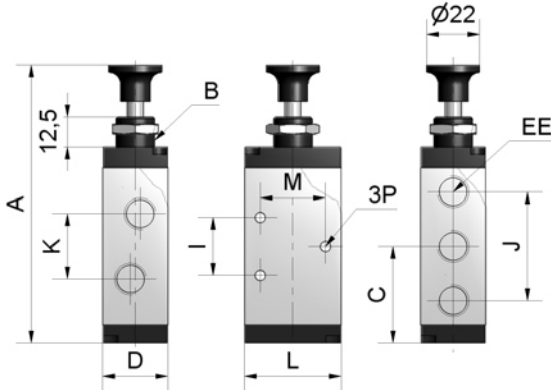
RUČNI RAZVODNIK

MODEL	SIMBOL
4H 210-06	
4H 310-08	
4H 210-06L	
4H 310-08L	
4H 230-06	
4H 330-08	
4H 230-06L	
4H 330-08L	

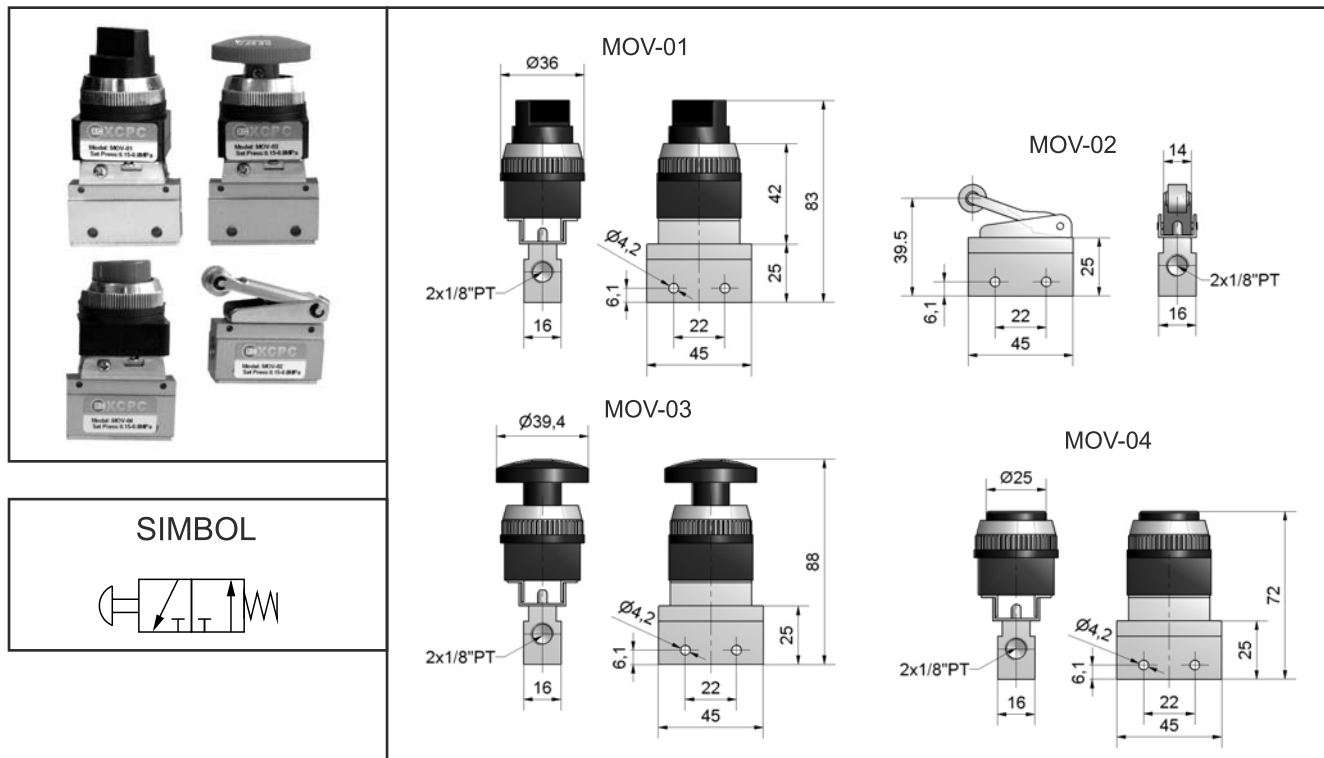
4H - 3 10 - 08 - L					
OZNAČAVANJE		Veličina:	Tip:	Navojni otvor:	Bravljenje:
		200	10 - 5/2	06 - 1/8"	- bez bravljenja
		300	30 - 5/3	08 - 1/4"	L - sa bravljenjem

MODEL	A	B	D	E	EE	H	I	J	K	L	M	P
4H 210-06 4H 230-06L	76	56.5	22	95	G1/8	18	20	36	21	35	21	4.3
4H 230-06	95	75.5	22	95	G1/8	18	20	36	21	35	21	4.3
4H 310-06	92	72.5	27	100	G1/4	18	24	45	24	40	27	4.3

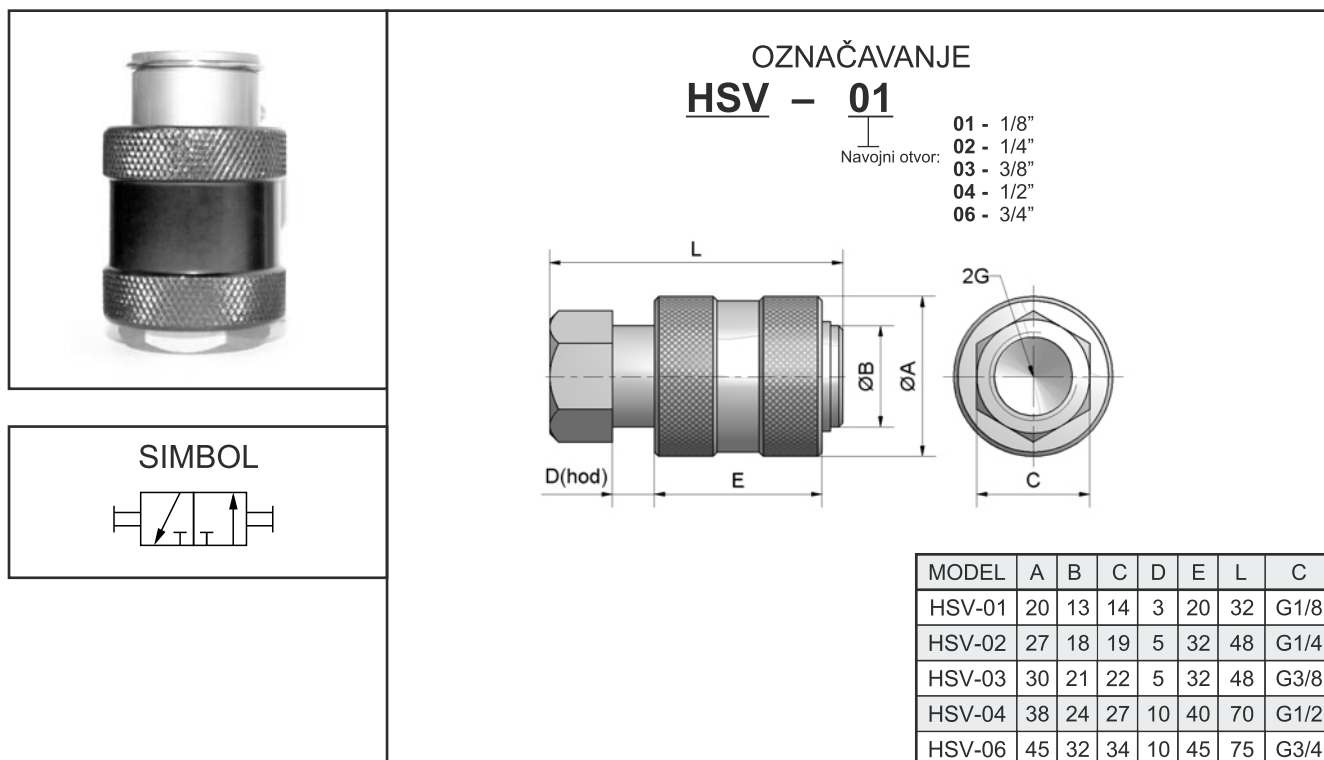
RUČNI RAZVODNIK

	4R - 310 - 08 OZNAČAVANJE Veličina: 200 300 Tip: 10 - 5/2 Navojni otvor: 06 - 1/8" 08 - 1/4"											
SIMBOL 												
	MODEL	A	B	D	EE	I	J	K	L	M	P	
	4R 210-06	98	M14x1	22	G1/8	20	36	21	35	21	4.3	
	4R 310-08	115	M16x1	22	G1/4	20	36	21	35	21	4.3	

MEHANIČKI RAZVODNICI MOV

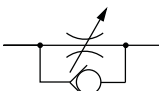


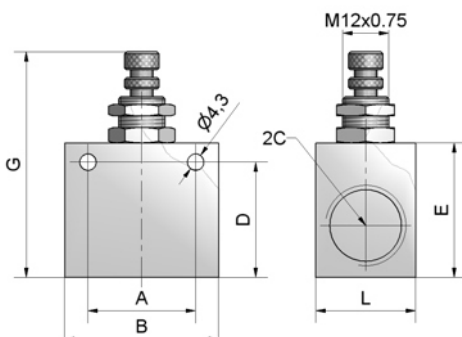
RASTERETNI VENTIL HSV



PRIGUŠNO NEPOVRATNI VENTIL **ASC**







OZNAČAVANJE
ASC - 08

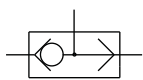
Navojni otvor:

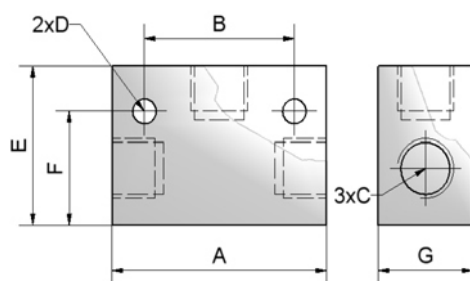
- 06 - 1/8"
- 08 - 1/4"
- 10 - 3/8"
- 15 - 1/2"

MODEL	A	B	C	D	E	G	L
ASC-06	22	32	G1/8	22	27	49.7	18
ASC-08	26	36	G1/4	22	27	49.7	18
ASC-10	28	40	G3/8	25	30	52.7	22
ASC-15	28	40	G1/2	30	35	52.7	26

DUPLO NEPOVRATNI VENTIL **ST**







OZNAČAVANJE
ST - 01

Navojni otvor:

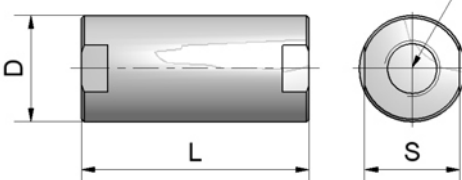
- 01 - 1/8"
- 02 - 1/4"
- 03 - 3/8"
- 04 - 1/2"

MODEL	A	B	C	D	E	F	G
ST-01	40	24	G1/8	4.5	25	20.5	16
ST-02	50	35	G1/4	5.5	35	25	22
ST-03	75	48	G3/8	7	50	42	30
ST-04	75	48	G1/2	7	50	42	30

NEPOVRATNI VENTIL **KA**







OZNAČAVANJE
KA - L08

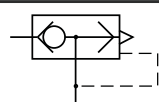
Navojni otvor:

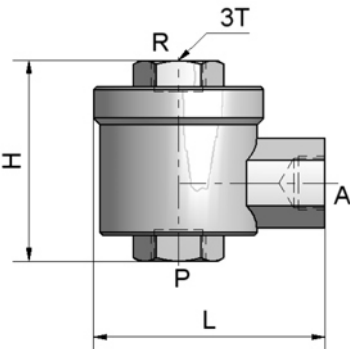
- 06 - 1/8"
- 08 - 1/4"
- 10 - 3/8"
- 15 - 1/2"

MODEL	C	D	L	S
KA-L06	G1/8	28	64	24
KA-L08	G1/4	28	64	24
KA-L10	G3/8	40	86	36
KA-L15	G1/2	40	86	36

BRZOISPUSTNI VENTIL **KKP**





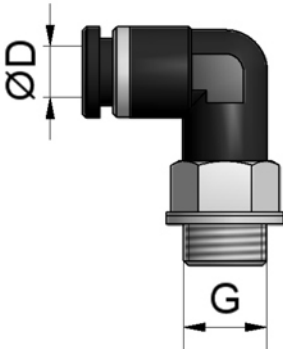


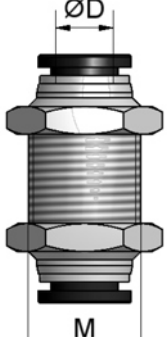
OZNAČAVANJE
KKP - 08

Navojni otvor:

- 08 - 1/4"
- 10 - 3/8"
- 15 - 1/2"

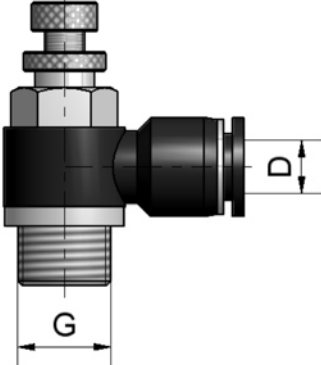
MODEL	T	H	L
KKP-08	G1/4	51	45
KKP-10	G3/8	68	62
KKP-15	G1/2	77	86

	PRAVI PRIKLJUČAK PC							UGAONI PRIKLJUČAK PL					
	MODEL	D	G	MODEL	D	G		MODEL	D	G	MODEL	D	G
	PC 04-M5	4	M5	PC 10-G01	10	G1/8"		PL 04-M5	4	M5	PL 10-G01	10	G1/8"
	PC 04-G01	4	G1/8"	PC 10-G02	10	G1/4"		PL 04-G01	4	G1/8"	PL 10-G02	10	G1/4"
	PC 06-G01	6	G1/8"	PC 10-G03	10	G3/8"		PL 06-G01	6	G1/8"	PL 10-G03	10	G3/8"
	PC 06-G02	6	G1/4"	PC 10-G04	10	G1/2"		PL 06-G02	6	G1/4"	PL 10-G04	10	G1/2"
	PC 06-G03	6	G3/8"	PC 12-G02	12	G1/4"		PL 06-G03	6	G3/8"	PL 12-G02	12	G1/4"
	PC 06-G04	6	G1/2"	PC 12-G03	12	G3/8"		PL 06-G04	6	G1/2"	PL 12-G03	12	G3/8"
	PC 08-G01	8	G1/8"	PC 12-G04	12	G1/2"		PL 08-G01	8	G1/8"	PL 12-G04	12	G1/2"
	PC 08-G02	8	G1/4"					PL 08-G02	8	G1/4"			
	PC 08-G03	8	G3/8"					PL 08-G03	8	G3/8"			
	PC 08-G04	8	G1/2"					PL 08-G04	8	G1/2"			

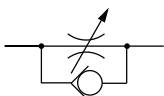
	T RAČVA PE			Y RAČVA PY			PREGRADNI PM		
	MODEL	Crevo (D)		MODEL	Crevo (D)		MODEL	D	M
	PE 04	4/2.5		PY 04	4/2.5		PM 04	4	M12x1
	PE 06	6/4		PY 06	6/4		PM 06	6	M14x1
	PE 08	8/6		PY 08	8/6		PM 08	8	M16x1
	PE 10	10/6.5		PY 10	10/6.5		PM 10	10	M20x1
	PE 12	12/8		PY 12	12/8		PM 12	12	M22x1

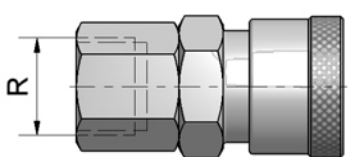
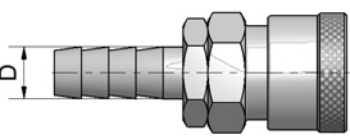
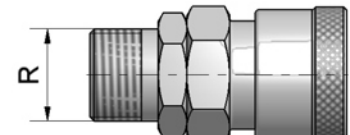
	K RAČVA PZA			RAČVA PK			REDUCIR PGJ		
	MODEL	Crevo (D)		MODEL	Crevo (D)		MODEL	D1	D2
	PZA 04	4/2.5		PK 04	4/2.5		PGJ 06- 04	6	4
	PZA 06	6/4		PK 06	6/4		PGJ 08- 04	8	4
	PZA 08	8/6		PK 08	8/6		PGJ 08- 06	8	6
	PZA 10	10/6.5					PGJ 10- 06	10	6
	PZA 12	12/8					PGJ 10- 08	10	8
							PGJ 12- 08	12	8
							PGJ 12- 10	12	10

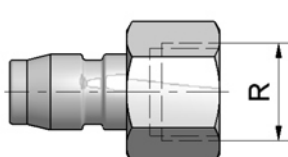
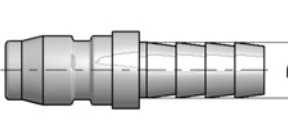
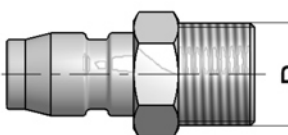
PRIGUŠNO NEPOVRATNI VENTIL JSC

	MODEL D G							MODEL D G					
	MODEL	D	G	MODEL	D	G		MODEL	D	G	MODEL	D	G
	JSC 04-M5	4	M5	JSC 10-G01	10	G1/8"		JSC 04-G01	4	G1/8"	JSC 10-G02	10	G1/4"
	JSC 06-G01	6	G1/8"	JSC 10-G03	10	G3/8"		JSC 06-G02	6	G1/4"	JSC 10-G04	10	G1/2"
	JSC 06-G03	6	G3/8"	JSC 12-G02	12	G1/4"		JSC 06-G04	6	G1/2"	JSC 12-G03	12	G3/8"
	JSC 08-G01	8	G1/8"	JSC 12-G04	12	G1/2"		JSC 08-G02	8	G1/4"			
	JSC 08-G03	8	G3/8"					JSC 08-G04	8	G1/2"			

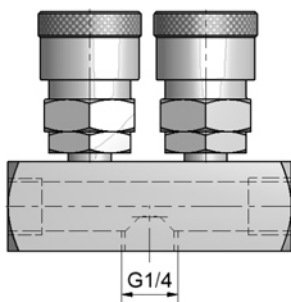
SIMBOL



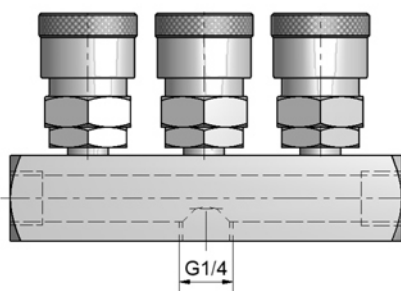
	SF SPOJKA	
	MODEL	R
	21-20 SF	1/4"
	21-30 SF	3/8"
	SH SPOJKA	
	MODEL	D
	21-20 SH	5/16"
	21-30 SH	3/8"
	21-40 SH	1/2"
	SM SPOJKA	
	MODEL	R
	21-20 SM	1/4"
	21-30 SM	3/8"
	21-40 SM	1/2"

	PF SPOJKA	
	MODEL	R
	11-20 PF	1/4"
	11-30 PF	3/8"
	11-40 PF	1/2"
	PH SPOJKA	
	MODEL	D
	11-20 PH	5/16"
	11-30 PH	3/8"
	11-40 PH	1/2"
	PF SPOJKA	
	MODEL	R
	11-20 PF	1/4"
	11-30 PF	3/8"
	11-40 PF	1/2"

SML-2



SML-3



CREVA



OZNAKA	SPOLJAŠNJI PREČNIK	UNUTRAŠNJI PREČNIK
PU 4 x 2,5	4	2,5
PU 6 x 4	6	4
PU 8 x 6	8	6
PU 10 x 6,5	10	6,5
PU 8 x 6	12	8
MATERIJAL: POLIURETAN		

PRIGUŠNICI BUKE



OZNAKA	NAVOJ
6 D	1/8 "
8 D	1/4 "
10 D	3/8 "
15 D	1/2 "

PRIGUŠNI VENTILI



OZNAKA	NAVOJ
SD-6	1/8 "
SD-8	1/4 "