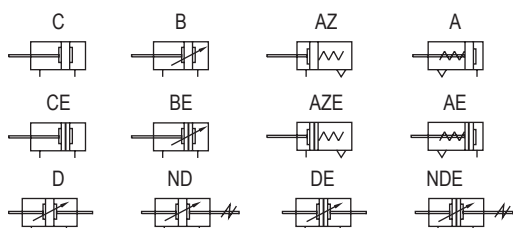


CILINDRI SERIJA PCATF



SIMBOL



VELIKOST BATA		20	25	32	40
NAJDALJŠA DOLŽINA HODA	ENOSTRANSKO DELUJOČI	150			
	DVOSTRANSKO DELUJOČI	800			
	OBOJESTRANSKA BATNICA, NASTAVLJIVI	300		500	
MEDIJ		Filtriran zrak 20 µ			
DELOVNI TLAK		1.5 - 10 bar			
PREIZKUSNI TLAK		15 bar			
TEMPERATURN OBMČJE		-20 / +70°C			
HITROST		Dvosmerno delujoči: 30 - 800 mm/s; Enosmerno delujoči: 50 - 800 mm/s			
VRSTA DUŠENJA		Tip B,D : nastavljivo pnevmatično dušenje; Tip A,C : elastični dušilni obroči			
VELIKOST PRIKLJUČKA		G 1/8			G 1/4

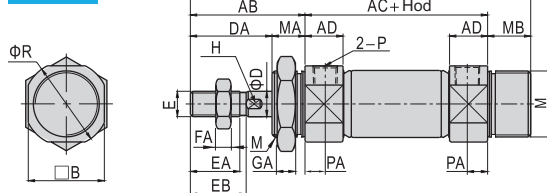
KODA ZA NAROČILO

SERIJA	VRSTA ZADNJEGA POKROVA	PREMER BATA	VRSTA	MAGNET	HOD	TESNILA
PCATF	A - uho U - raven zadnji pokrov M - okrogel zadnji pokrov	Φ 20 Φ 25 Φ 32 Φ 40	A - enosmerno delujoči z vzmetjo spredaj AZ - enosmerno delujoči z vzmetjo zadaj B - dvosmerno delujoči z obojestranskim pnevmatičnim dušenjem C - dvosmerno delujoči D - dvosmerno delujoči z obojestranskim pnevmatičnim dušenjem in dvostransko batnico ND - dvosmerno delujoči z obojestranskim pnevmatičnim dušenjem in nastavljivim hodom	/ - brez magneta E - z magnetom	0 - 800	/ - NBR V - FKM

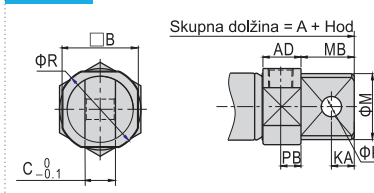
DIMENZIJE

B, BE / C, CE

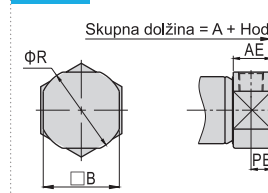
M TIP



A TIP



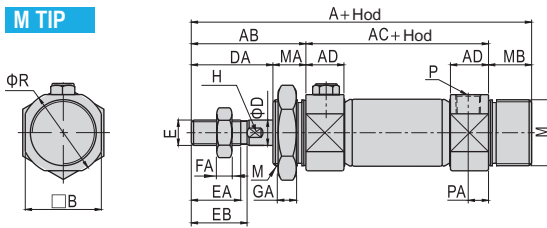
U TIP



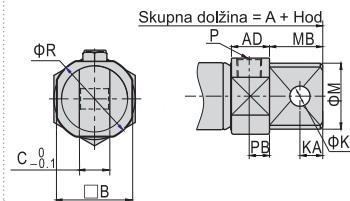
PREMER/MERA	A			AB	AC	AD	AE	B	C	M		MA	MB		D	DA	E	EA	EB	F	FA	G	GA	H	K	KA	P	PA	PB	R
	ZADNJI POKROV	M	A							U	M		A	A																
Φ 20	116	124	103	41	62	14.5	14.5	25	12	M20x1.5	20	14	21	13	8	27	M8x1.25	15.5	18	13	5	26	8	6	8	9	G1/8	7.5	7.5	29
Φ 25	120	128	108	45	62	14.5	15.5	30	12	M26x1.5	26	14	21	13	10	31	M10x1.25	19.5	22	17	6	32	8	8	8	9	G1/8	7.5	8	33.5
Φ 32	122	136	110	45	64	14.5	15.5	34.5	20	M26x1.5	26	14	27	13	12	31	M10x1.25	19.5	22	17	6	32	8	10	10	12	G1/8	7.5	8	37.5
Φ 40	154	165	138.5	50	88	21.5	22	42.5	20	M32x2.0	32	16	27	16	16	34	M14x1.5	21	24	19	8	41	10	14	10	12	G1/4	11	11.5	46.5

A, AE

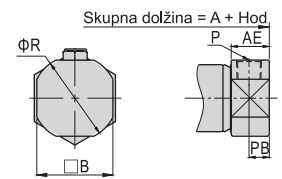
M TIP



A TIP



U TIP

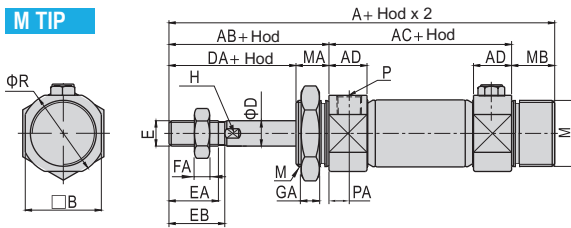


PREMER/MERA	A									AC		
ZADNJI POKROV	M			A			U			/		
HOD	1-50	51-100	101-150	1-50	51-100	101-150	1-50	51-100	101-150	1-50	51-100	101-150
Φ 20	141	166	191	149	174	199	128	153	178	87	112	137
Φ 25	145	170	195	153	178	203	133	158	183	87	112	137
Φ 32	147	172	197	161	186	211	135	160	185	89	114	139
Φ 40	179	204	229	190	215	240	163.5	188.5	213.5	113	138	163

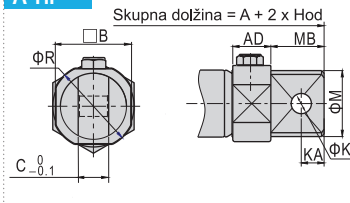
PREMER/MERA	AB	AD	AE	B	C	D	DA	E	EA	EB	F	FA	G	GA	H	K	KA	M		MA	MB		P	PA	PB	R
ZADNJI POKROV																		M	A		A	M				
Φ 20	41	14.5	14.5	25	12	8	27	M8x1.25	15.5	18	13	5	26	8	6	8	9	M20x1.5	20	14	21	13	G1/8	7.5	7.5	29
Φ 25	45	14.5	15.5	30	12	10	31	M10x1.25	19.5	22	17	6	32	8	8	8	9	M26x1.5	26	14	21	13	G1/8	7.5	8	33.5
Φ 32	45	14.5	15.5	34.5	20	12	31	M10x1.25	19.5	22	17	6	32	8	10	10	12	M26x1.5	26	14	27	13	G1/8	7.5	8	37.5
Φ 40	50	21.5	22	42.5	20	16	34	M14x1.5	21	24	19	8	41	10	14	10	12	M32x2.0	32	16	27	16	G1/4	11	11.5	46.5

AZ, AZE

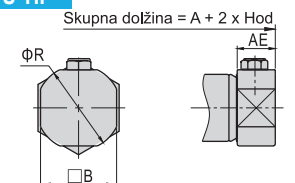
M TIP



A TIP



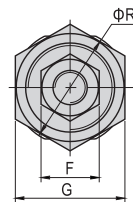
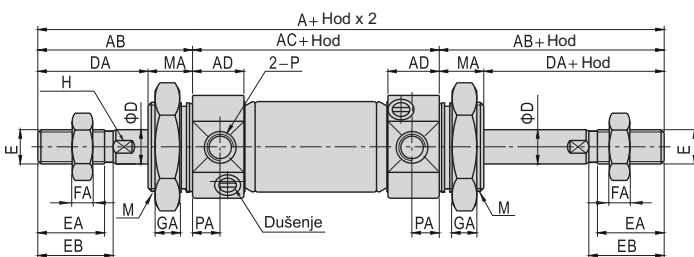
U TIP



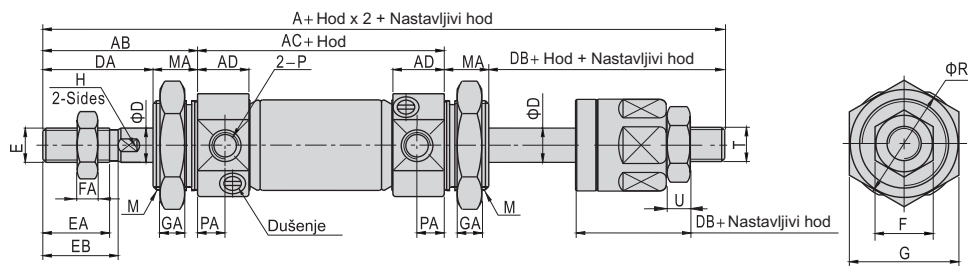
PREMER/MERA	A									AC			M		MA	MB	
ZADNJI POKROV	M			A			U			/			M	A	/	A	M
HOD	1-50	51-100	101-150	1-50	51-100	101-150	1-50	51-100	101-150	1-50	51-100	101-150	/	/	/	/	/
Φ 20	141	166	191	149	174	199	128	153	178	87	112	137	M20x1.5	20	14	21	13
Φ 25	145	170	195	153	178	203	133	158	183	87	112	137	M26x1.5	26	14	21	13
Φ 32	147	172	197	161	186	211	135	160	185	89	114	139	M26x1.5	26	14	27	13
Φ 40	179	204	229	190	215	240	163.5	188.5	213.5	113	138	163	M32x2.0	32	16	27	16

PREMER	AB	AD	AE	B	C	D	DA	E	EA	EB	F	FA	G	GA	H	K	KA	P	PA	R
NERA																				
Φ 20	41	14.5	14.5	25	12	8	27	M8x1.25	15.5	18	13	5	26	8	6	8	9	G1/8	7.5	29
Φ 25	45	14.5	15.5	30	12	10	31	M10x1.25	19.5	22	17	6	32	8	8	8	9	G1/8	7.5	33.5
Φ 32	45	14.5	15.5	34.5	20	12	31	M10x1.25	19.5	22	17	6	32	8	10	10	12	G1/8	7.5	37.5
Φ 40	50	21.5	22	42.5	20	16	34	M14x1.5	21	24	19	8	41	10	14	10	12	G1/4	11	46.5

D, DE



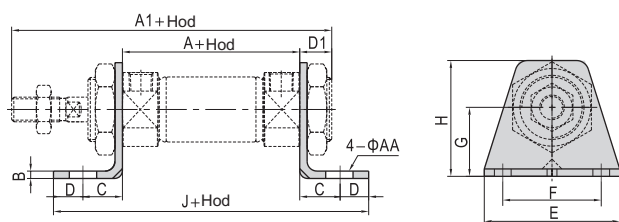
ND, NDE



PREMER/MERA	A		AB	AC	AD	D	DA	DB	E	EA	EB	F	FA	G	GA	H	M	MA	P	PA	R	T	U
	D/DE	ND/NDE																					
$\Phi 20$	144	141	41	62	14.5	8	27	24	M8X1.25	15.5	18	13	5	26	8	6	M20X1.5	14	1/8"	7.5	29	M8X1.25	5
$\Phi 25$	152	148	45	62	14.5	10	31	27	M10X1.25	19.5	22	17	6	32	8	8	M26X1.5	14	1/8"	7.5	33.5	M10X1.25	6
$\Phi 32$	154	150	45	64	14.5	12	31	27	M10X1.25	19.5	22	17	6	32	8	10	M26X1.5	14	1/8"	7.5	37.5	M10X1.25	6
$\Phi 40$	188	182	50	88	21.5	16	34	28	M14X1.5	21	24	19	8	41	10	14	M32X2.0	16	1/4"	11	46.5	M12X1.25	7

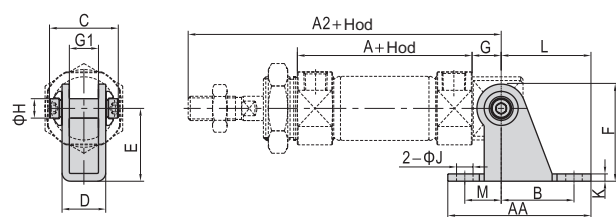
PRITRDITVE PCATF

MTF



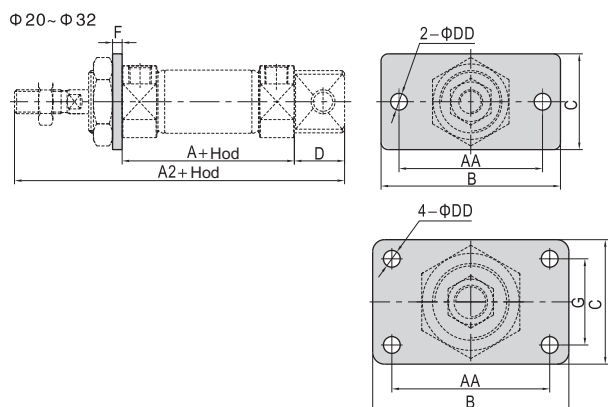
MERA		A	A1	AA	B	C	D	D1	E	F	G	H	J
KODA	PREMER												
MTF-20	$\Phi 20$	62	116	7	3	20	8	13	55	40	25	40	118
MTF-25/32	$\Phi 25$	62	120	7	3.5	20	8	13	55	40	28	47	118
	$\Phi 32$	64	122	7	3.5	20	8	13	55	40	28	47	120
MTF-40	$\Phi 40$	88	154	7	3.5	23	10	16	75	55	30	54	154

UTF



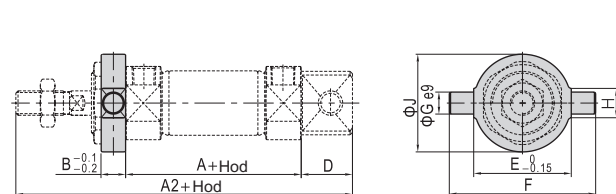
MERA		A	A2	AA	B	C	D	E	F	G	G1	H	K	J	L	M
KODA	PREMER															
UTF-20/25	$\Phi 20$	62	115	59	30	32	18.1	30	40	12	12.1	8	2.5	6.8	37	15
	$\Phi 25$	62	119	59	30	32	18.1	30	40	12	12.1	8	2.5	6.8	37	15
UTF-32/40	$\Phi 32$	64	124	75	40	44	28.1	40	53	15	20.1	10	3	9	50	15
	$\Phi 40$	88	153	75	40	44	28.1	40	53	15	20.1	10	3	9	50	15

NTF



MERA		A	A2	AA	B	C	D	DD	F	G
KODA	PREMER									
NTF-20	$\Phi 20$	62	124	60	75	34	21	7	3.5	/
NTF-25/32	$\Phi 25$	62	128	60	75	40	21	7	4	/
	$\Phi 32$	64	136	60	75	40	27	7	4	/
NTF-40	$\Phi 40$	88	165	66	82	52	27	7	4	36

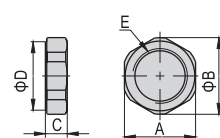
TTF



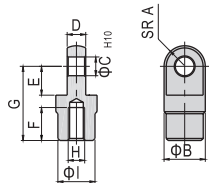
MERA		A	A2	B	D	E	F	G	H	J
PREMER	PREMER									
TTF-20	$\Phi 20$	62	124	10	21	32	52	8	12	32
TTF-25/32	$\Phi 25$	62	128	10	21	40	60	9	12	40
	$\Phi 32$	64	136	10	27	40	60	9	12	40
TTF-40	$\Phi 40$	88	165	11	27	53	77	10	14	53

POSEBNA MATICA TTF

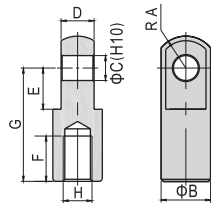
MERA		A	B	C	D	E
KODA	PREMER					
TTF-20	$\Phi 20$	26	28	8	25	M20x1.5
TTF-25/32	$\Phi 25$	32	34	8	31	M26x1.5
	$\Phi 32$	32	34	8	31	M26x1.5
TTF-40	$\Phi 40$	41	45	10	40	M32x2.0



FTF



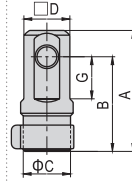
FTF-20, FTF-25



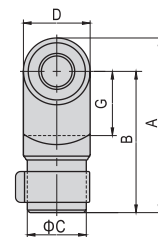
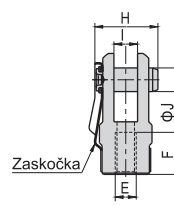
FTF-40

MERA		A	B	C	D	E	F	G	H	I
KODA	PREMER									
FTF-20	Φ 20	9.5	20	9	9	14	16	36	M8x1.25	18
FTF-25/ 32	Φ 25/ 32	9.5	20	9	9	14	18	38	M10x1.25	18
FTF-40	Φ 40	15	24	12	16	20	22	55	M14x1.5	/

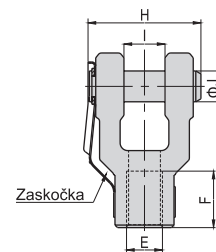
CTF



CTF-20, CTF-25



CTF-40



MERA		A	B	C	D	E	F	G	H	I	J
KODA	PREMER										
CTF-20	Φ 20	46	36	18	17.5	M8x1.25	16	16	24	9	9
CTF-25/ 32	Φ 25/ 32	48	38	18	17.5	M10x1.25	18	16	24	9	9
CTF-40	Φ 40	68	55	23	26	M14x1.5	22	25	44	16	12