



Grip4Tech
EOAT solutions

KATALÓGUS 2025

A Grip4Tech Kft. innovatív és megbízható megoldásokat kínál az automatizált gyártási folyamatok hatékonyságának növelésére. Profilunk az End-of-Arm Tooling (EOAT) termékek forgalmazása, amelyek között megtalálhatók vákuumos megfogók, pneumatikus megfogók és gyorscsereelő rendszerek is.

Célunk, hogy kedvező árazásunk révén az automatizált technológiák előnyeit minden vállalkozás számára elérhetővé tegyük.

Minden ügyfelünk számára testreszabott megoldásokat nyújtunk ezzel is hozzájárulva üzleti sikereikhez.

Ismerje meg termékkínálatunkat, és fedezze fel, hogy a Grip4Tech eszközeivel hogyan növelheti vállalkozása teljesítményét és versenyképességét!

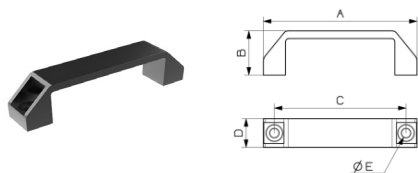
Köszönjük, hogy minket választ!

Grip4Tech Kft.

Tartalomjegyzék

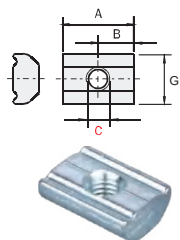
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Szerelvényfogantyú

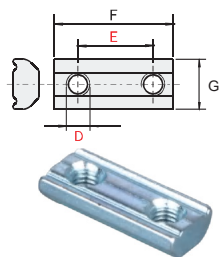


Modell	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)
SZFG-2-001	140	40	120	26	8.5

T-Nut anya

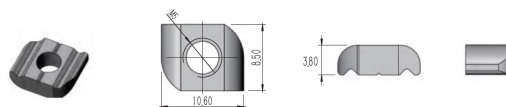


Modell	A (mm)	B (mm)	C	G (mm)
TN-000-1-M4	15	7.5	M4	10.6
TN-001-1-M5	15	7.5	M5	10.6
TN-002-1-M6	15	7.5	M6	10.6



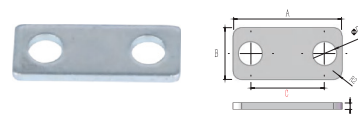
Modell	D	E (mm)	F (mm)	G (mm)
TN-003-1-M4	M4	8	16	10.6
TN-004-1-M5	M5	10	20	10.6
TN-005-1-M5	M5	15	25	10.6
TN-006-1-M5	M5	17	25	10.6
TN-007-1-M5	M5	22	32	10.6
TN-008-1-M5	M5	25	35	10.6
TN-009-1-M5	M5	28	38	10.6
TN-010-1-M5	M5	30	40	10.6
TN-011-1-M5	M5	35	45	10.6
TN-012-1-M5	M5	40	50	10.6
TN-013-1-M5	M5	50	60	10.6
TN-014-1-M5	M5	60	70	10.6
TN-015-1-M5	M5	90	100	10.6

Last minute nut



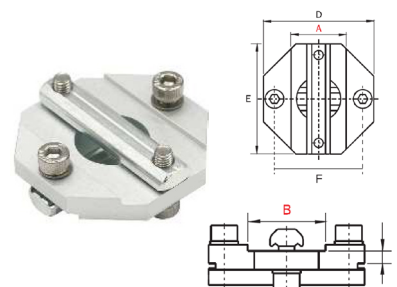
Modell
TN-016-1-M5

Dupla furatos alátét



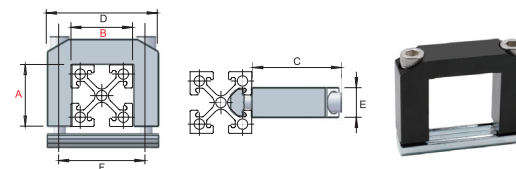
Modell		A (mm)	B (mm)	C (mm)	D (mm)
TNA-001-1-4	M4	16	8	8	4.5
TNA-002-1-5	M5	20	10	10	5.5
TNA-003-1-5	M5	25	10	15	5.5
TNA-004-1-5	M5	25	10	17	5.5
TNA-005-1-5	M5	35	10	22	5.5
TNA-006-1-5	M5	35	10	25	5.5

Kereszlösszekítő



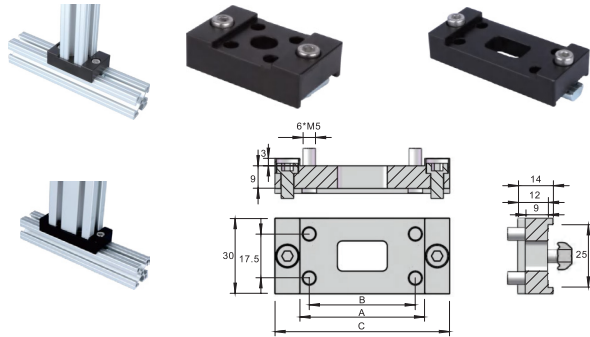
Modell	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)
KST-001-1-1818	18	18	2	38	38	28
KST-002-1-1825	18	25	4	38	45	35
KST-003-1-2020	20	20	4	40	40	30
KST-004-1-2525	25	25	4	50	50	40
KST-005-1-5050	50	50	4	70	70	60
KST-006-1-2550	25	50	4	70	70	60
KST-007-1-3030	30	30	4	50	50	40
KST-008-1-4040	40	40	4	62	62	50
KST-009-1-8080	80	80	4	102	102	92
KST-010-1-2580	25	80	4	47	102	92
KST-011-1-2540	25	40	4	45	60	50

Keresztcsatlakozó



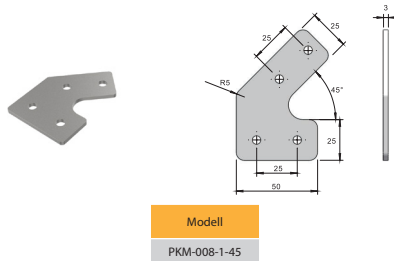
Modell	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)
KSC-002-1-2525	25	25	32	45	12	35
KSC-003-1-5025	50	25	57	45	12	35
KSC-004-1-2550	25	50	32	70	12	60

Függőleges profilrögztítő elem

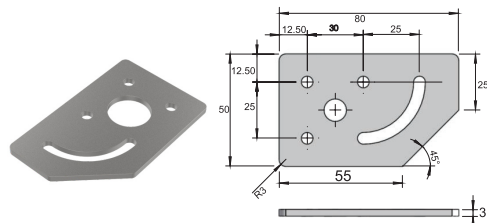


Modell	A	B	C	25X25	50X25
PKF-001-1-25	25mm	17.5mm	50mm	✓	✓
PKF-002-1-50	50mm	42.5mm	70mm	✓	✓

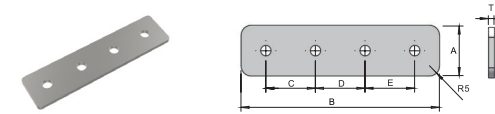
Kötőelem



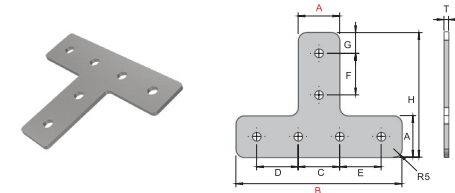
Modell	
PKM-008-1-45	



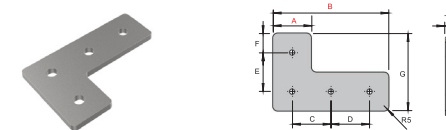
Modell	Állítási tartomány
PKM-004-2-2	0-90°



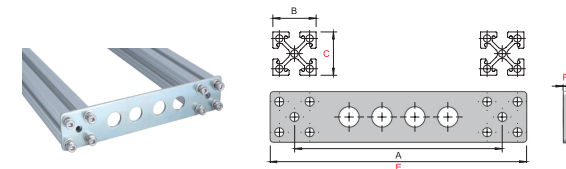
Modell	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	T (mm)
PKM-005-2-2550	25	50	/	25	/	3
PKM-006-2-25100	25	100	25	25	25	3
PKM-007-2-40160	40	160	40	40	40	3



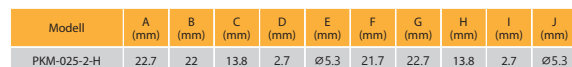
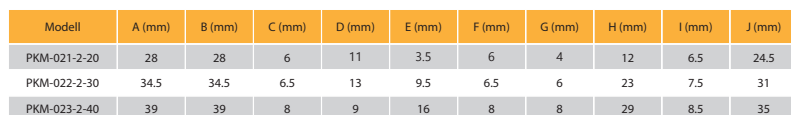
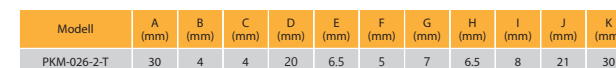
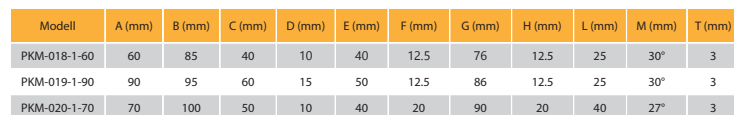
Modell	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	H (mm)	T (mm)
PKM-001-2-2550	25	50	25	/	/	25	12.5	75	3
PKM-002-2-25100	25	100	25	25	25	25	12.5	75	3
PKM-003-2-40120	40	120	90	/	/	40	15	110	3



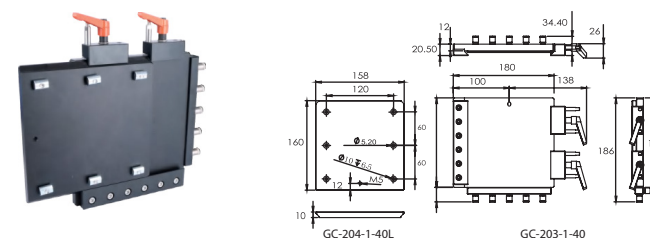
Modell	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	T (mm)
PKM-009-2-2550	25	50	25	/	25	12.5	50	3
PKM-010-2-2575	25	75	25	25	25	12.5	50	3
PKM-011-2-40120	40	120	40	40	40	20	80	3



Modell	A (mm)	B (mm)	C (mm)	E (mm)	F (mm)
PKM-012-1-25	76	25	25	104	2
PKM-013-1-25	120	25	25	148	2
PKM-014-1-25	130	25	25	158	2
PKM-015-1-50	76	25	50	104	2
PKM-016-1-50	120	25	50	148	2
PKM-017-1-50	130	25	50	158	2

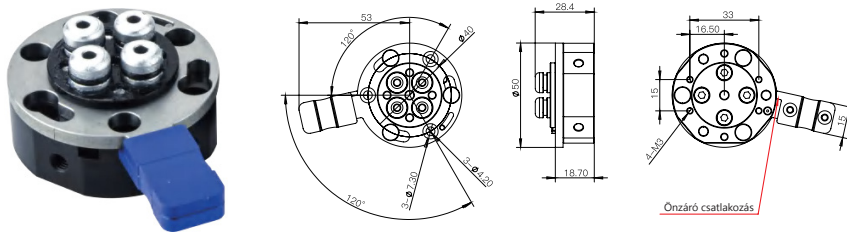


Modell	Szerelési oldal	Terhelhetőség
GC-101-1-30	Robot	20kg
GC-102-1-30L	Megfogó	20kg



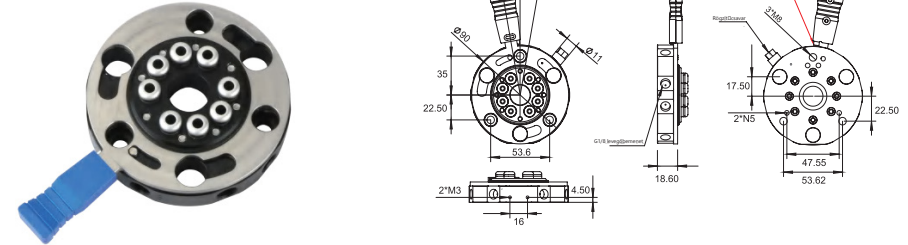
Modell	Szerelési oldal	Terhelhetőség
GC-203-1-40	Robot	40kg
GC-204-1-40L	Megfogó	40kg

Manuális gyorscserélő

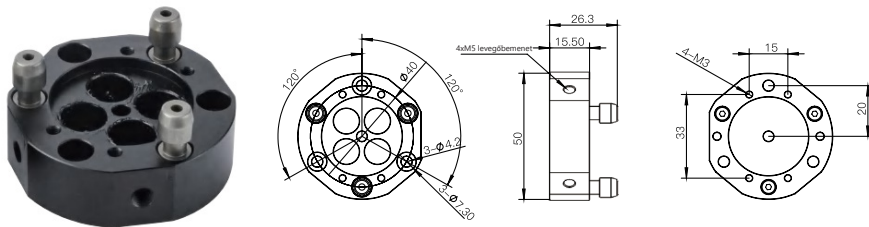


Modell	Terhelhetőség
GC-305-1-50K	5kg

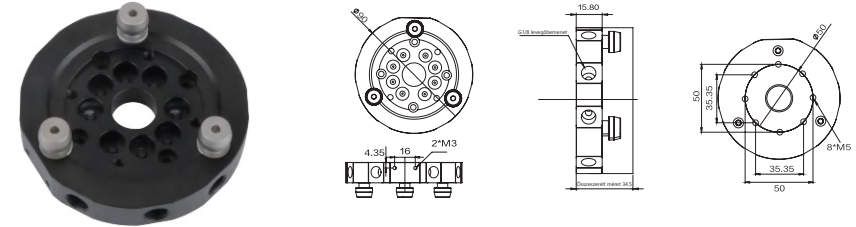
Manuális gyorscserélő



Modell	Terhelhetőség
GC-407-1-90K	15kg

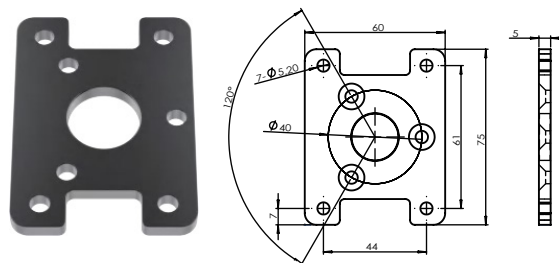


Modell	Terhelhetőség
GC-306-1-50Z	5kg



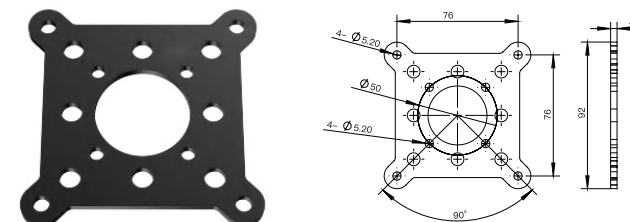
Modell	Terhelhetőség
GC-408-1-90Z	15kg

Gyorscserélő csatlakozó elem



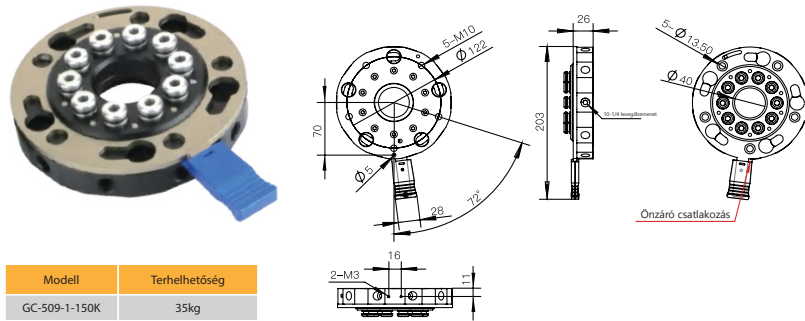
Modell	Kompatibilis termékek
GCP-301-1-50	GC-306-1-50Z

Gyorscserélő csatlakozó elem

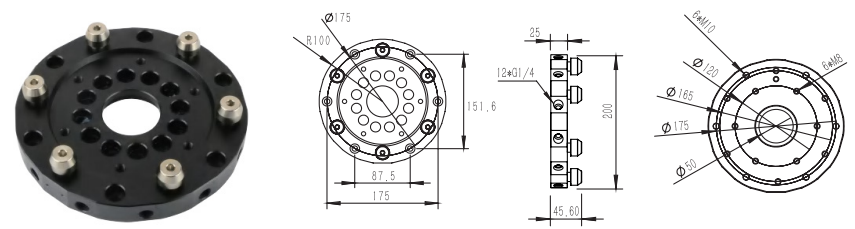
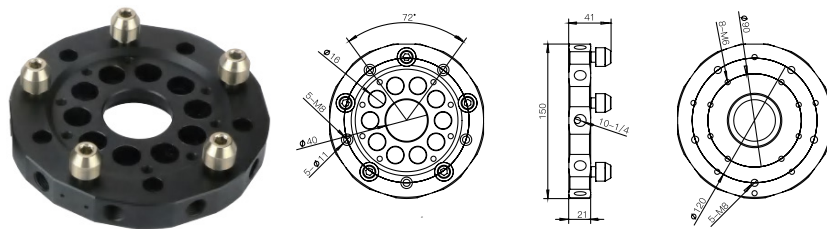
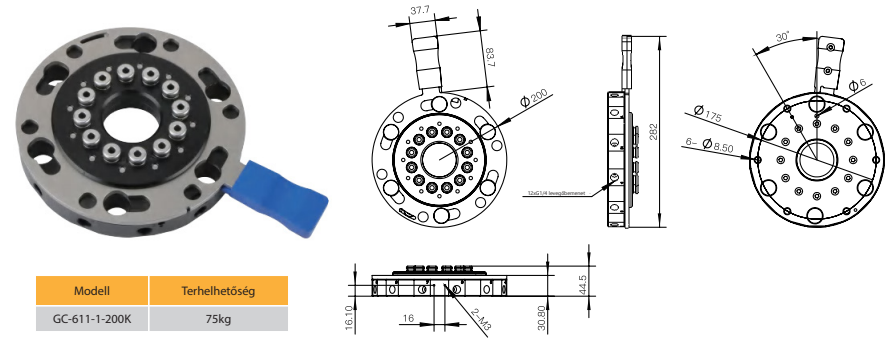


Modell	Kompatibilis termékek
GCP-402-1-90	GC-408-1-90Z

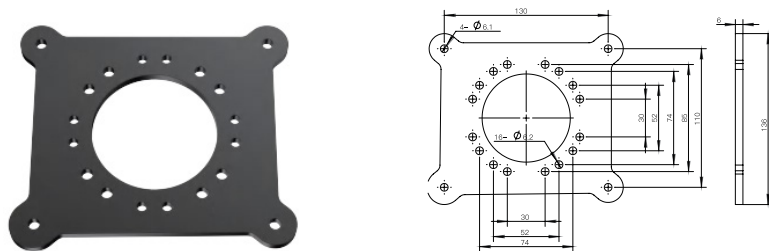
Manuális gyorscserélő



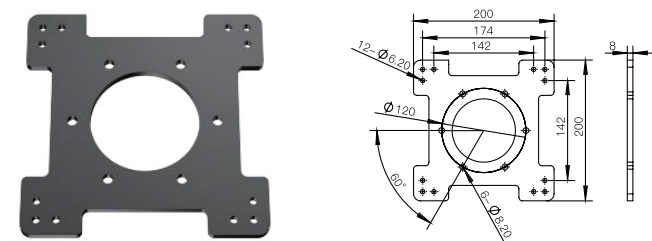
Manuális gyorscserélő



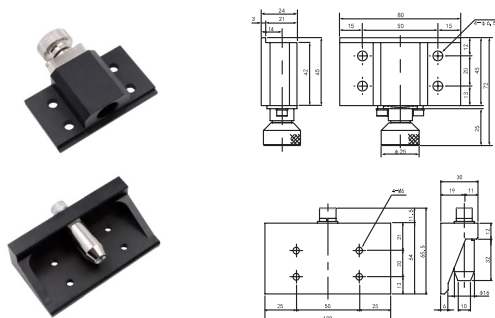
Gyorscserélő csatlakozó elem



Gyorscserélő csatlakozó elem

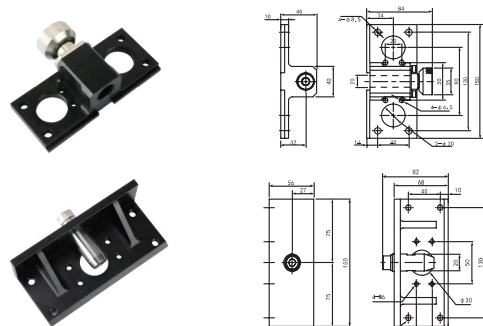


Kézi gyorscserélő



Modell	Terhelhetőség
KGC-001-1-15T	~15kg

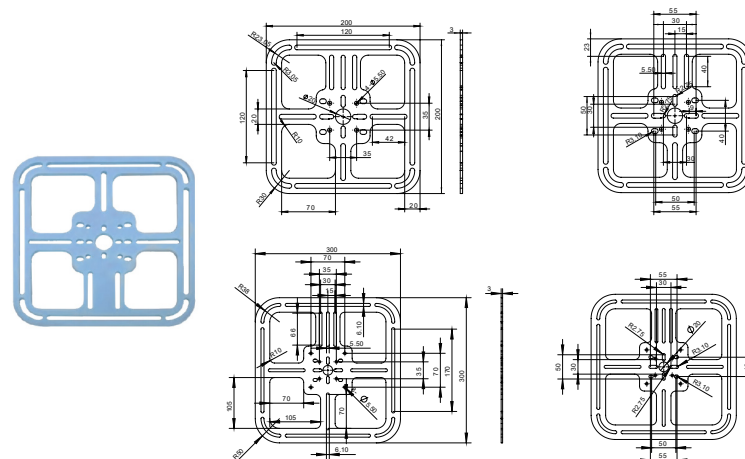
Modell	Terhelhetőség
KGC-002-1-15P	~15kg



Modell	Terhelhetőség
KGC-101-1-35T	~35kg

Modell	Terhelhetőség
KGC-102-1-35P	~35kg

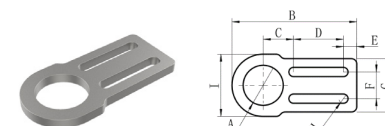
Standard rögzítőelem szerelvényekhez



Modell
SR-001-1-2020

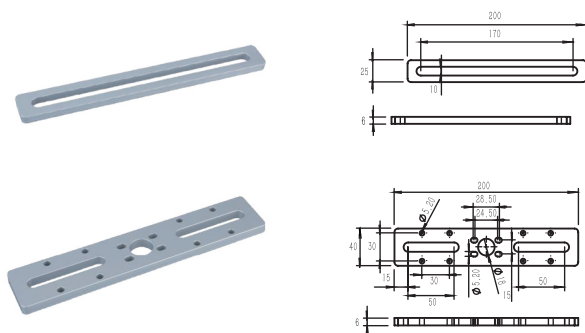
Modell
SR-002-1-3030

Tartókonzol



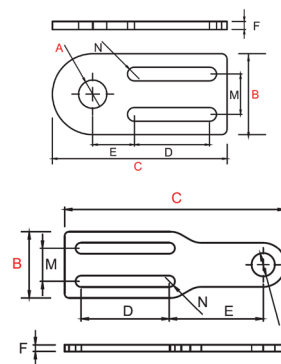
Modell	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	H (mm)	I (mm)	J (mm)
FS-001-2-2228	Ø 22.5	70	17	28	7.5	Ø 5.2	15	30	35	5
FS-002-2-2528	Ø 22.5	70	17	28	7.5	Ø 5.2	15	30	35	5
FS-003-2-2240	Ø 22.5	108	42.5	40	8	Ø 5.2	15	30	35	5
FS-004-2-2540	Ø 22.5	108	42.5	40	8	Ø 5.2	15	30	35	5

Állítható szerelősín



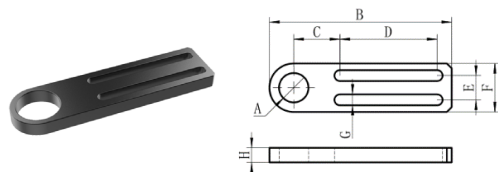
Modell
AS-001-1-200

Modell
AS-002-1-200

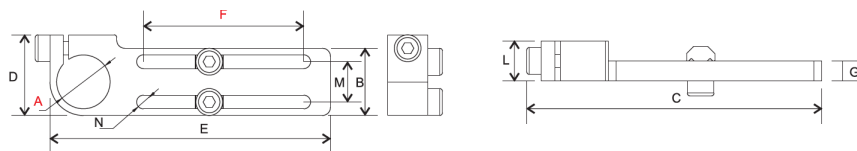


Modell	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	M (mm)	N (mm)
FS-005-1-1028	Ø 10.5	30	65	28	15.5	3	15	Ø 5.1
FS-006-1-1228	Ø 12.5	30	65	28	15.5	3	15	Ø 5.1
FS-007-1-1428	Ø 14.5	30	65	28	15.5	3	15	Ø 5.1
FS-008-1-1628	Ø 16.5	30	65	28	15.5	3	15	Ø 5.1
FS-009-1-2028	Ø 20.5	30	65	28	15.5	3	15	Ø 5.1
FS-012-1-1040	Ø 10.5	30	100	40	42.5	3	15	Ø 5.1
FS-013-1-1240	Ø 12.5	30	100	40	42.5	3	15	Ø 5.1
FS-014-1-1440	Ø 14.5	30	100	40	42.5	3	15	Ø 5.1
FS-015-1-1640	Ø 16.5	30	100	40	42.5	3	15	Ø 5.1
FS-016-1-2040	Ø 20.5	30	100	40	42.5	3	15	Ø 5.1

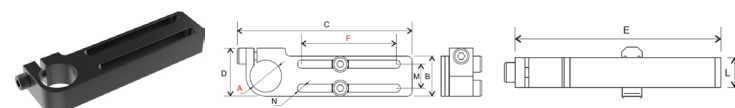
Tartókonzol



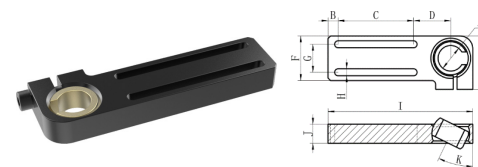
Modell	A	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	H (mm)
TKL-001-2-1240	Ø12	75	19	40	10	15	4.5	6
TKL-002-2-1260	Ø12	105	26.5	60	15	25	5.5	6
TKL-003-2-1840	G1/8	75	19	40	10	20	4.5	6
TKL-004-2-1860	G1/8	105	26.5	60	15	25	5.5	6
TKL-005-2-1040	M10×1.0	75	19	40	10	20	4.5	6
TKL-006-2-1060	M10×1.0	105	26.5	60	15	25	4.5	6
TKL-007-2-1440	M14×1.0	75	19	40	10	20	4.5	6
TKL-008-2-1460	M14×1.0	105	26.5	60	15	25	5.5	6
TKL-009-2-1460A	M14×1.5	105	26.5	60	15	25	5.5	6
TKL-010-2-1640	M16×1.0	75	19	40	10	20	4.5	6
TKL-011-2-1660	M16×1.0	105	26.5	60	15	25	5.5	6
TKL-012-2-2060A	M20×1.5	105	26.5	60	15	25	5.5	6
TKL-013-2-2540A	M25×1.5	85	24	40	15	30	4.5	8
TKL-014-2-2560A	M25×1.5	115	34	60	15	30	5.5	8



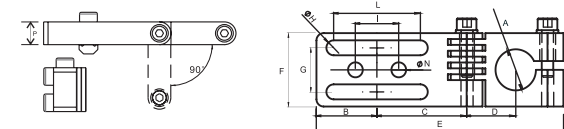
Modell	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	L (mm)	M (mm)	N (mm)
TKL-015-1-8	Ø 8	16	75	20	70	40	4.5	8	8	Ø 4.1
TKL-016-1-10	Ø 10	16	75	20	70	40	4.5	8	8	Ø 4.1
TKL-017-1-12	Ø 12	16	75	20	70	40	4.5	8	8	Ø 4.1
TKL-018-1-14	Ø 14	20	81.1	25	75	40	6	12	10	Ø 5.1
TKL-019-1-14	Ø 14	20	91.1	25	85	50	6	12	10	Ø 5.1
TKL-020-1-20	Ø 20	25	111.1	30	105	60	6	12	15	Ø 5.1
TKL-021-1-30	Ø 30	35	121.1	40	115	60	8	12	15	Ø 5.1



Modell	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	L (mm)	M (mm)	N (mm)
TKL-022-1-10	Ø 10	16	75	20	70	40	8.3	8	Ø 4.1
TKL-023-1-12	Ø 12	16	75	20.5	70	40	8.3	8	Ø 4.1
TKL-024-1-14	Ø 14	20	90.6	25	85	50	12	10	Ø 5.1
TKL-025-1-20	Ø 20	25	110.6	30	105	60	15	15	Ø 5.1
TKL-026-1-30	Ø 30	35	122.2	42	115	60	20	22	Ø 5.1

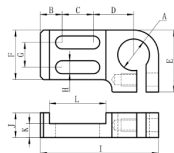
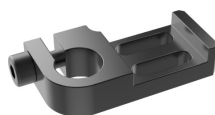


Modell	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	H (mm)	I (mm)	J (mm)	K
TKL-027-2-14	Ø 14	7	60	23	31	25	15	4.2	105	12	26°
TKL-028-2-20	Ø 20	8	60	29.5	42	35	22	5.5	115	15	26°

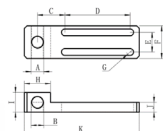


Modell	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	H (mm)	I (mm)	L (mm)	M (mm)	N (mm)	P (mm)
TKL-060-2-10	Ø 10	15	23	14	64.5	16	8	4.1	-	20	16	-	9
TKL-061-2-12	Ø 12	15	23	14	64.5	16	8	4.1	-	20	16	-	9
TKL-062-2-14	Ø 14	21	31	17	85	25	15	5.1	15	30	20	Ø 5.1	11
TKL-063-2-20	Ø 20	30	35	22	107	25	15	5.1	15	40	25	Ø 5.1	13
TKL-064-2-30	Ø 30	32	49	28	135.5	36	22	5.1	22	50	36	Ø 5.1	16

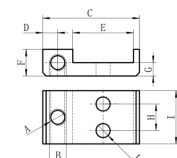
Tartókonzol



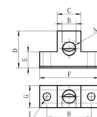
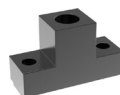
Modell	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	H (mm)	I (mm)	J (mm)	K (mm)	L (mm)
TKL-033-2-1010	Ø 10	7	10	13	20	16	8	4.2	38	8	4.5	18
TKL-034-2-1014	Ø 10	8	14	14	20	16	8	4.2	44	8	4.5	25
TKL-035-2-1414	Ø 14	8	14	15	25	20	10	4.2	46	12	6	25
TKL-036-2-2015	Ø 20	8	14	17.5	30	25	15	5.5	52	12	6	25
TKL-037-2-2022	Ø 20	12	22	21.5	30	25	15	5.5	68	12	6	40



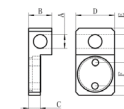
Modell	A	B	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	H (mm)	I (mm)	J (mm)	K (mm)
TKL-038-2-M5	M5	M5	14	40	8	16	Ø 4.2	11	8	4	65
TKL-039-2-G1818	G1/8	G1/8	21	50	15	25	Ø 5.2	20	15	7.5	88
TKL-040-2-G1418	G1/4	G1/8	21	50	15	25	Ø 5.2	20	15	7.5	88



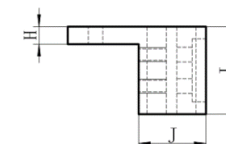
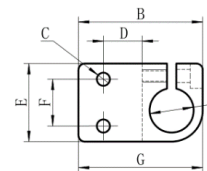
Modell	A	B	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	H (mm)	I (mm)	J (mm)
TKL-041-2-M5	M5	M5	29	4.5	18	8	4	8	16	Ø 4.2
TKL-042-2-G1818	G1/8	G1/8	45	8	25	15	7.5	15	25	Ø 5.2
TKL-043-2-G1418	G1/4	G1/8	45	8	25	15	7.5	15	25	Ø 5.2



Modell	A	B	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	H (mm)	I (mm)
TKL-047-2-18	G1/8	G1/8	16	25	11	40	15	30	Ø 5.2
TKL-048-2-14	G1/4	G1/8	16	25	11	40	15	30	Ø 5.2

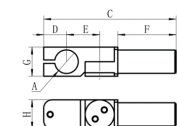


Modell	A	B (mm)	C (mm)	D (mm)	E	F (mm)	G (mm)
TKL-044-2-M5	M5	10	5	16	M5	8	28
TKL-045-2-18	G1/8	15	7.5	25	G1/8	15	43
TKL-046-2-14	G1/4	15	7.5	25	G1/8	15	43



Modell	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	H (mm)	I (mm)	J (mm)
TKL-049-2-14	Ø 14	32	Ø 4.2	12.5	25	15	40	5	25	19.5
TKL-050-2-20	Ø 20	37	Ø 4.2	12.5	32	15	45	7	30	24.5

Tartókonzol csőprofilhoz

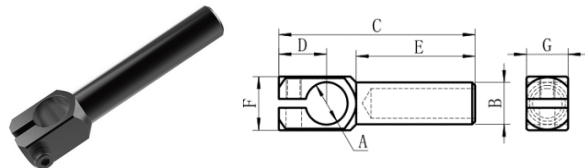


Modell	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	H (mm)
ETS-001-2-2050	Ø 20	Ø 20	113.5	19.5	28.5	50	25	25
ETS-002-2-2075	Ø 20	Ø 20	138.5	19.5	28.5	75	25	25
ETS-003-2-20100	Ø 20	Ø 20	163.5	19.5	28.5	100	25	25
ETS-004-2-20150	Ø 20	Ø 20	213.5	19.5	28.5	150	25	25
ETS-005-2-3080	Ø 30	Ø 30	169	27.5	40.5	80	35	35
ETS-006-2-30140	Ø 30	Ø 30	229	27.5	40.5	140	35	35
ETS-007-2-30200	Ø 30	Ø 30	289	27.5	40.5	200	35	35

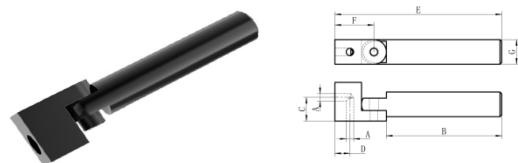


Modell	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)
ETS-008-2-10140	Ø 10	Ø 14	155.5	120	20	12	18.5

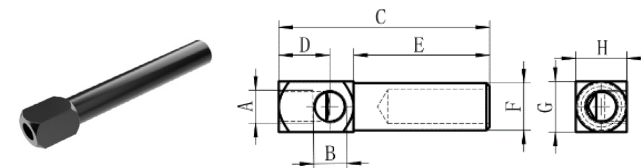
Tartókonzol csőprofilhoz



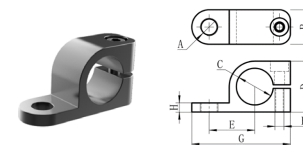
Modell	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)
ETS-009-2-1440	Ø 14	Ø 14	55	16	40	18	14
ETS-010-2-1460	Ø 14	Ø 14	86	16	60	18	14
ETS-011-2-1480	Ø 14	Ø 14	106	16	80	18	14
ETS-012-2-14120	Ø 14	Ø 14	146	16	120	18	14
ETS-013-2-2050	Ø 20	Ø 20	82	19	50	25	20
ETS-014-2-2075	Ø 20	Ø 20	107	19	75	25	20
ETS-015-2-20100	Ø 20	Ø 20	132	19	100	25	20
ETS-016-2-20150	Ø 20	Ø 20	182	19	150	25	20
ETS-017-2-3080	Ø 30	Ø 30	124	25	80	40	30
ETS-018-2-30140	Ø 30	Ø 30	184	25	140	40	30
ETS-019-2-30200	Ø 30	Ø 30	244	25	200	40	30
ETS-020-2-1010	Ø 10	Ø 10	34	12	15	14	10
ETS-021-2-2020	Ø 20	Ø 20	57	19	25	25	20
ETS-022-2-3020	Ø 30	Ø 20	69	25	25	40	20
ETS-023-2-3030	Ø 30	Ø 30	84	25	40	40	20



Modell	A	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)
ETS-024-2-M545	M5	45	13.5	8.5	74	22	Ø 14
ETS-025-2-M565	M5	65	13.5	8.5	94	22	Ø 14
ETS-026-2-M585	M5	85	13.5	8.5	114	22	Ø 14
ETS-027-2-M5125	M5	125	13.5	8.5	154	22	Ø 14
ETS-028-2-1845	G1/8	45	13.5	8.5	74	22	Ø 14
ETS-029-2-1865	G1/8	65	13.5	8.5	94	22	Ø 14
ETS-030-2-1885	G1/8	85	13.5	8.5	114	22	Ø 14
ETS-031-2-18125	G1/8	125	13.5	8.5	154	22	Ø 14
ETS-032-2-1465	G1/4	65	15	10	103	28	Ø 20
ETS-033-2-1485	G1/4	85	15	10	123	28	Ø 20
ETS-034-2-14125	G1/4	125	15	10	163	28	Ø 20
ETS-035-2-14153	G1/4	153	15	10	191	28	Ø 20

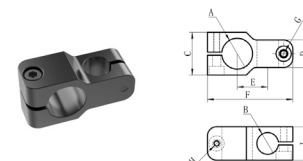


Modell	A	B	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	H (mm)
ETS-036-2-1840	G1/8	G1/8	62	15	40	Ø 14	15	15
ETS-037-2-1860	G1/8	G1/8	82	15	60	Ø 14	15	15
ETS-038-2-1880	G1/8	G1/8	102	15	80	Ø 14	15	15
ETS-039-2-18120	G1/8	G1/8	142	15	120	Ø 14	15	15
ETS-040-2-1450	G1/4	G1/8	73	15	50	Ø 20	20	20
ETS-041-2-1475	G1/4	G1/8	98	15	75	Ø 20	20	20
ETS-042-2-14100	G1/4	G1/8	123	15	100	Ø 20	20	20
ETS-043-2-14150	G1/4	G1/8	173	15	150	Ø 20	20	20



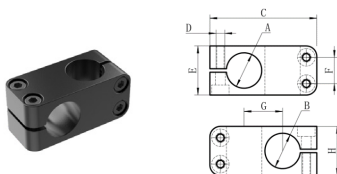
Modell	A	B (mm)	C (mm)	D (mm)	E (mm)	F	G (mm)	H (mm)
ETS-044-2-18	G1/8	19	Ø 20	28	25	M5	54	5
ETS-045-2-16	M16x1.0	24	Ø 20	28	29.5	M5	61	6

Keresztcsatlakozó csőprofilhoz

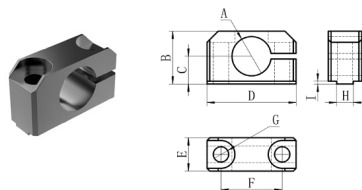


Modell	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G	H	I (mm)
KCS-001-2-1014	Ø 14	Ø 10	22	16	18	49	M4	M5	16
KCS-002-2-1020	Ø 20	Ø 10	28	16	20	54	M4	M5	16
KCS-003-2-1420	Ø 20	Ø 14	28	18	20	56	M5	M5	18
KCS-004-2-1425	Ø 25	Ø 14	35	22	25	70	M5	M8	22
KCS-005-2-2025	Ø 25	Ø 20	35	28	28	76	M5	M8	28
KCS-006-2-2030	Ø 30	Ø 20	40	28	31.5	81	M5	M8	28
KCS-007-2-2530	Ø 30	Ø 25	40	30	32.5	91	M8	M8	30
KCS-008-2-2540	Ø 40	Ø 25	50	36	40.75	105	M6	M8	36

Keresztcsatlakozó csőprofilhoz

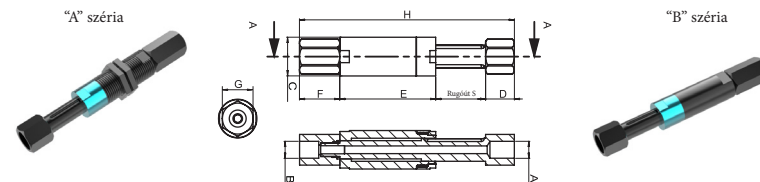


Modell	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	G (mm)	H (mm)
KCS-009-2-1010	Ø 10	Ø 10	45	M4	18	16	18
KCS-010-2-1414	Ø 14	Ø 14	53	M4	22	20	22
KCS-011-2-2020	Ø 20	Ø 20	61	M5	28	22	28
KCS-012-2-2525	Ø 25	Ø 25	85	M8	35	28.5	35
KCS-013-2-3030	Ø 35	Ø 35	95	M6	40	35	40
KCS-014-2-4040	Ø 40	Ø 40	105	M6	50	43	50

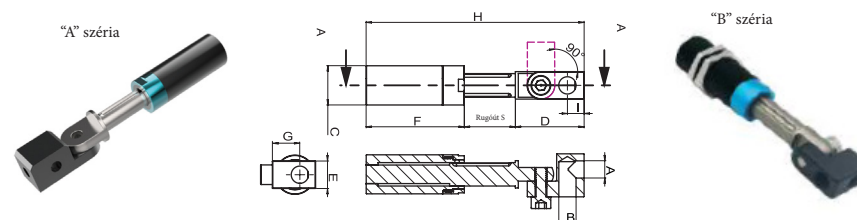


Modell	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	H (mm)	I (mm)
KCS-015-2-14	Ø 14	19	10	32	12	22	Ø 5.5	6	1
KCS-016-2-20	Ø 20	26	13.5	38	15	28	Ø 5.5	6	1
KCS-017-2-30	Ø 30	35	18	50	20	40	Ø 5.5	6	1
KCS-018-2-50	Ø 50	57	29	70	25	60	Ø 5.5	6	1

Rugós szár (elfordulásmentes)

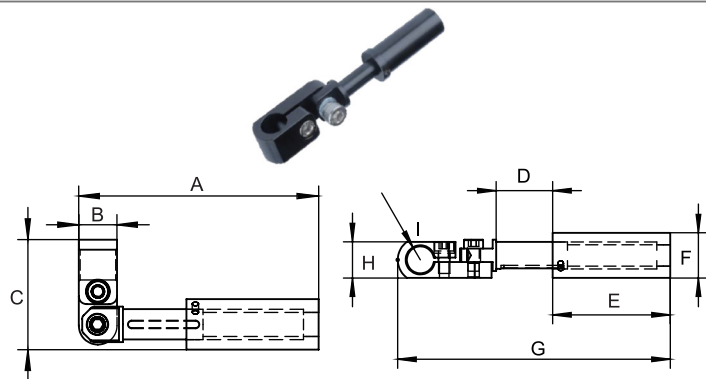


Modell	A	B	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	H (mm)	S (mm)
A széria									
RSM-001-3-11M5A	M5	M5	Ø 10	10	22	17	8	60	11
RSM-002-3-21M5A	M5	M5	Ø 10	10	41	17	8	89	21
RSM-003-3-2118A	G1/8	G1/8	Ø 14	12	40	20	12	93	21
RSM-004-3-3618A	G1/8	G1/8	Ø 14	12	60	20	12	128	36
RSM-005-3-2618A	G1/8	G1/8	Ø 20	15	50	21	16	112	26
RSM-006-3-5118A	G1/8	G1/8	Ø 20	15	84	21	16	171	51
B széria									
RSM-007-3-11M5B	M5	M5	M10X1	10	22	17	8	60	11
RSM-008-3-21M5B	M5	M5	M10X1	10	41	17	8	89	21
RSM-009-3-21M5B	G1/8	G1/8	M14X1	12	40	20	12	93	21
RSM-010-3-2118B	G1/8	G1/8	M16X1	12	40	20	12	93	21
RSM-011-3-3618B	G1/8	G1/8	M14X1	12	60	20	12	128	36
RSM-012-3-1618B	G1/8	G1/8	M16X1	12	60	20	12	128	36
RSM-013-3-2618B	G1/8	G1/8	M20X1	15	50	21	16	112	26
RSM-014-3-5118B	G1/8	G1/8	M20X1	15	84	21	16	171	51

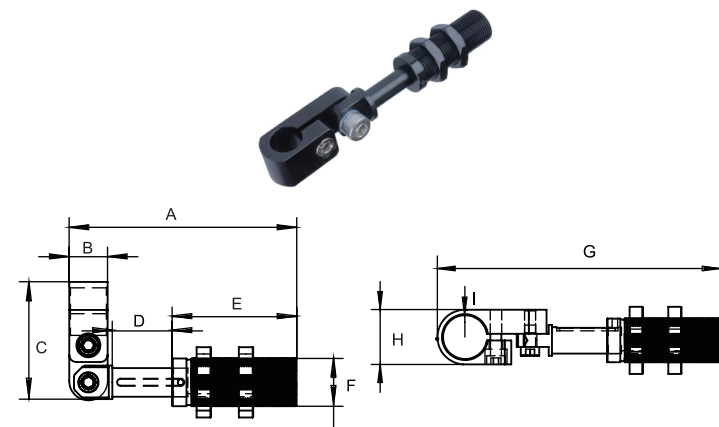


Modell	A	B	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	H (mm)	S (mm)
A széria									
RSM-015-3-11M5A	M5	M5	Ø 10	20	8	22	8	53	11
RSM-016-3-21M5A	M5	M5	Ø 10	20	8	41	8	81	21
RSM-017-3-42M5A	G1/8	G1/8	Ø 14	32	14	40	14	93	21
RSM-018-3-36M5A	G1/8	G1/8	Ø 14	32	14	60	14	128	36
RSM-019-3-2618A	G1/8	G1/8	Ø 20	35	14	50	14	111	26
RSM-020-3-5118A	G1/8	G1/8	Ø 20	35	14	84	14	169.5	51
B széria									
RSM-021-3-11M5B	M5	M5	M10X1	20	8	22	8	53	11
RSM-022-3-21M5B	M5	M5	M10X1	20	8	41	8	81	21
RSM-023-3-1418B	G1/8	G1/8	M14X1	32	14	40	14	93	21
RSM-024-3-1618B	G1/8	G1/8	M16X1	32	14	40	14	93	21
RSM-025-3-3618B	G1/8	G1/8	M14X1	32	14	60	14	128	36
RSM-026-3-3618B	G1/8	G1/8	M16X1	32	14	60	14	128	36
RSM-027-3-2618B	G1/8	G1/8	M20X1	35	14	50	14	111	26
RSM-040-3-5118B	G1/8	G1/8	M20X1	35	14	84	14	169.5	51

Rugós szár (elfordulásmentes)



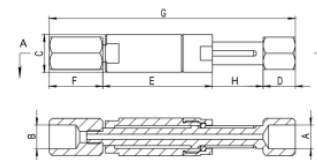
Modell	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	H (mm)	I (mm)
RSM-028-1-2010	78	15	42	20	40	14	105	16	10
RSM-029-1-2012	78	15	42	20	40	14	105	16	12
RSM-030-1-2020	78	15	49	20	40	14	112	25	20
RSM-031-1-2510	95	15	42	25	52	20	122	16	10
RSM-032-1-2512	95	15	42	25	52	20	122	16	12
RSM-033-1-2520	95	15	49	25	52	20	130	25	20



Modell	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F	G (mm)	H (mm)	I (mm)
RSM-034-1-1410	78	15	42	20	40	M14*1.0	105	16	10
RSM-035-1-1412	78	15	42	20	40	M14*1.0	105	16	12
RSM-036-1-1420	78	15	49	20	40	M14*1.0	112	25	20
RSM-037-1-2010	95	15	42	25	52	M20*1.0	122	16	10
RSM-038-1-2012	95	15	42	25	52	M20*1.0	122	16	12
RSM-039-1-2020	95	15	49	25	52	M20*1.0	129	25	20

Rugós szár

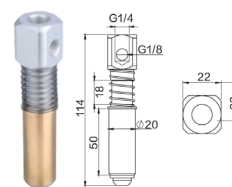
"A" széria



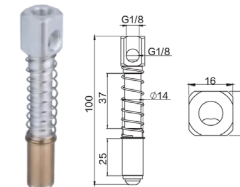
"B" széria



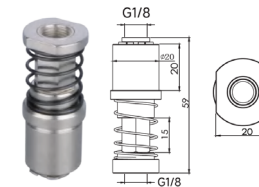
Modell	A	B	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	H (mm)
A széria								
RSZ-001-2-M5	M5	M5	10	3	22	17	53	11
RSZ-002-2-M5	M5	M5	10	3	41	17	82	21
RSZ-003-2-18	G1/8	G1/8	14	12	40	20	93	21
RSZ-004-2-18	G1/8	G1/8	14	12	60	20	128	36
RSZ-005-2-18	G1/8	G1/8	20	15	50	21	112	26
RSZ-006-2-18	G1/8	G1/8	20	15	84	21	171	51
B széria								
RSZ-007-2-M5	M5	M5	M10x1	3	22	17	53	11
RSZ-008-2-M5	M5	M5	M10x1	3	41	17	82	21
RSZ-009-2-G18	G1/8	G1/8	M14x1	12	40	20	93	21
RSZ-010-2-G18	G1/8	G1/8	M14x1	12	60	20	128	36
RSZ-011-2-G18	G1/8	G1/8	M20x1	15	50	21	112	26
RSZ-012-2-G18	G1/8	G1/8	M20x1	15	84	21	171	51



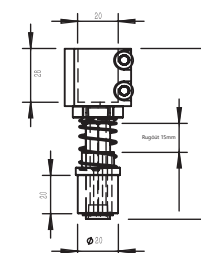
Modell
RSZNY-001-1-20



Modell
RSZNY-002-1-14

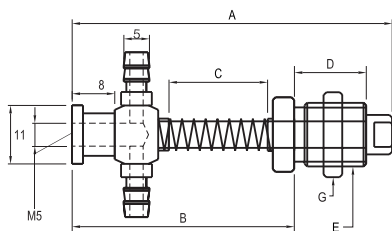


Modell
RSZNY-003-1-20

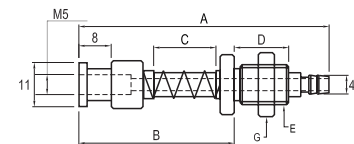


Modell
RSZNY-004-1-20

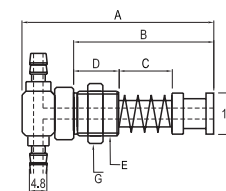
Rugós vákuumkorongtartó



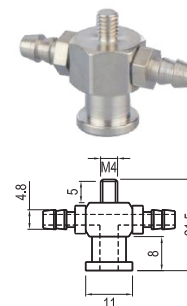
Modell	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	G (mm)
RVT-001-1-45	45	31	6	12	M10*1.0	H14
RVT-002-1-45	45	31	6	12	M12*1.0	H17
RVT-003-1-53	53	35	10	12	M10*1.0	H14
RVT-004-1-53	53	33	7	15	M12*1.0	H17
RVT-005-1-60	60	43	16	12	M10*1.0	H14
RVT-006-1-60	60	40	12	15	M12*1.0	H17
RVT-007-1-60	60	35	8	20	M14*1.0	H17
RVT-008-1-65	65	48	20	12	M10*1.0	H14
RVT-009-1-65	65	45	16	15	M12*1.0	H17
RVT-010-1-65	65	40	12	20	M14*1.0	H17
RVT-011-1-73	73	56	29	12	M10*1.0	H14
RVT-012-1-73	73	53	25	15	M12*1.0	H17
RVT-156-1-73	73	48	21	20	M14*1.0	H17
RVT-013-1-73	73	38	12	30	M10*1.0	H14
RVT-014-1-73	73	38	12	30	M12*1.0	H17
RVT-015-1-80	80	63	34	12	M10*1.0	H14
RVT-016-1-80	80	60	30	15	M12*1.0	H17
RVT-017-1-80	80	55	26	20	M14*1.0	H17
RVT-018-1-80	80	45	19	30	M10*1.0	H14
RVT-019-1-80	80	45	19	30	M12*1.0	H17
RVT-020-1-90	90	73	40	12	M10*1.0	H14
RVT-021-1-90	90	70	36	15	M12*1.0	H17
RVT-022-1-90	90	65	32	20	M14*1.0	H17
RVT-023-1-90	90	55	28	30	M10*1.0	H14
RVT-024-1-90	90	55	28	30	M12*1.0	H17
RVT-025-1-100	100	83	46	12	M10*1.0	H14
RVT-026-1-100	100	80	42	15	M12*1.0	H17
RVT-027-1-100	100	75	38	20	M14*1.0	H17
RVT-028-1-100	100	65	35	30	M10*1.0	H14
RVT-029-1-100	100	65	35	30	M12*1.0	H17
RVT-030-1-120	120	103	60	12	M10*1.0	H14
RVT-031-1-120	120	100	56	15	M12*1.0	H17
RVT-157-1-120	120	95	52	20	M14*1.0	H17
RVT-032-1-120	120	85	47	30	M10*1.0	H14
RVT-033-1-120	120	85	47	30	M12*1.0	H17
RVT-034-1-150	150	133	87	12	M10*1.0	H14
RVT-035-1-150	150	130	83	15	M12*1.0	H17
RVT-036-1-150	150	125	79	20	M14*1.0	H17
RVT-037-1-150	150	115	77	30	M10*1.0	H17
RVT-038-1-150	150	115	77	30	M12*1.0	H17



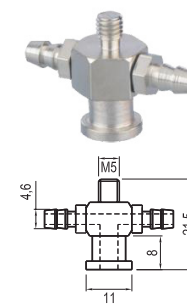
Modell	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	G (mm)
RVT-039-1-60	60	35	10	15	M12*1.0	H17
RVT-040-1-72	70	45	19	15	M12*1.0	H17
RVT-041-1-72	70	31	5	29	M12*1.0	H17
RVT-042-1-85	85	60	30	15	M12*1.0	H17
RVT-043-1-85	85	46	17	29	M12*1.0	H17
RVT-044-1-100	100	75	41	15	M12*1.0	H17
RVT-045-1-100	100	61	31	29	M12*1.0	H17
RVT-046-1-125	125	100	59	15	M12*1.0	H17
RVT-047-1-125	125	86	49	29	M12*1.0	H17
RVT-048-1-155	155	130	84	15	M12*1.0	H17
RVT-049-1-155	155	116	73	29	M12*1.0	H17



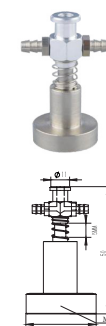
Modell	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	G (mm)
RVT-050-1-50	50	37	8	13	M12*1.0	H17
RVT-051-1-65	65	48	17	13	M12*1.0	H17
RVT-052-1-80	80	63	22	20	M12*1.0	H17
RVT-053-1-95	95	78	36	20	M12*1.0	H17
RVT-054-1-120	120	103	59	20	M12*1.0	H17
RVT-055-1-150	150	133	80	20	M12*1.0	H17



Modell
RVT-056-1-M4

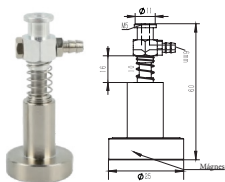


Modell
RVT-057-1-M5



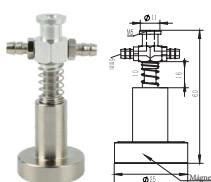
Modell
RVT-058-1-50

Rugós vákuumkorongtartó



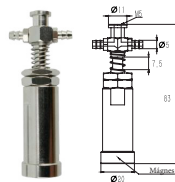
Modell

RVT-059-1-60-1



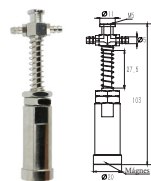
Modell

RVT-060-1-60



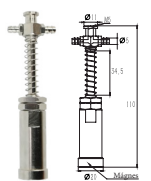
Modell

RVT-061-1-83



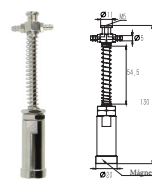
Modell

RVT-062-1-103



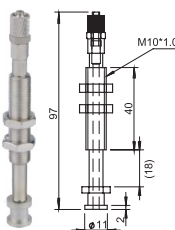
Modell

RVT-063-1-110



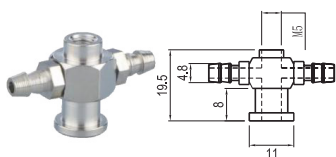
Modell

RVT-064-1-130



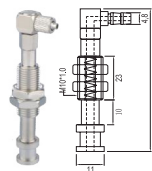
Modell

RVT-065-1-97



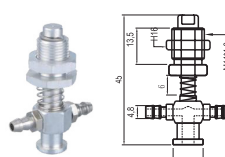
Modell

RVT-066-1-M5



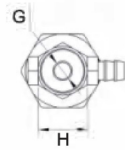
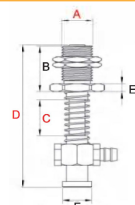
Modell

RVT-067-1-68

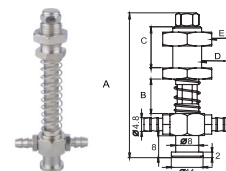


Modell

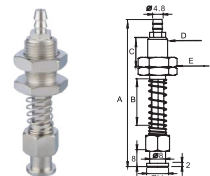
RVT-068-1-45



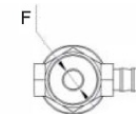
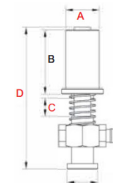
Modell	A	B	C	D	E	F	G	H
RVT-069-1-46	M12*1.0	17mm	5mm	46mm	4mm	Ø11mm	M5	12mm
RVT-070-1-53	M12*1.0	17mm	10mm	53mm	4mm	Ø11mm	M5	12mm
RVT-071-1-65	M12*1.0	17mm	20mm	65mm	4mm	Ø11mm	M5	12mm
RVT-072-1-80	M12*1.0	19mm	39mm	80mm	4mm	Ø11mm	M5	12mm
RVT-073-1-100	M12*1.0	19mm	59mm	100mm	4mm	Ø11mm	M5	12mm



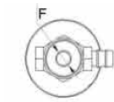
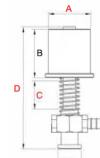
Modell	A	B	C	D	E
RVT-074-1-5010	50mm	10mm	13mm	M10	M14
RVT-075-1-7310	73mm	29mm	13mm	M10	M14
RVT-076-1-5012	50mm	6mm	15mm	M12	M17
RVT-077-1-7312	73mm	25mm	15mm	M12	M17



Modell	A	B	C	D	E
RVT-077-1-6010	60mm	13mm	13mm	M10	M14
RVT-078-1-7510	75mm	26mm	13mm	M10	M14
RVT-079-1-6012	60mm	12mm	15mm	M12	M17
RVT-080-1-7512	75mm	24mm	15mm	M12	M17
RVT-081-1-10010	100mm	45mm	13mm	M10	M17
RVT-082-1-10012	100mm	42mm	15mm	M12	M17

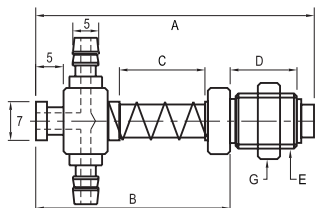


Modell	A	B	C	D	E	F
RVT-083-1-51	Ø12mm	23mm	5mm	51mm	Ø11mm	M5
RVT-084-1-58	Ø12mm	23mm	10mm	58mm	Ø11mm	M5
RVT-085-1-70	Ø12mm	23mm	20mm	70mm	Ø11mm	M5
RVT-086-1-80	Ø12mm	23mm	35mm	80mm	Ø11mm	M5
RVT-087-1-100	Ø12mm	23mm	55mm	100mm	Ø11mm	M5

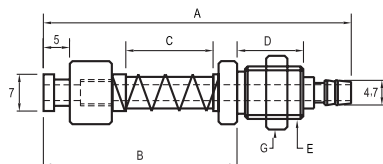


Modell	A	B	C	D	E	F
RVT-088-1-51	Ø20mm	23mm	5mm	51mm	Ø11mm	M5
RVT-089-1-58	Ø20mm	23mm	10mm	58mm	Ø11mm	M5
RVT-090-1-70	Ø20mm	23mm	20mm	70mm	Ø11mm	M5
RVT-091-1-80	Ø20mm	23mm	35mm	80mm	Ø11mm	M5
RVT-092-1-100	Ø20mm	23mm	55mm	100mm	Ø11mm	M5

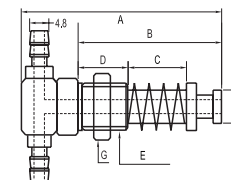
Rugós vákuumkorongtartó



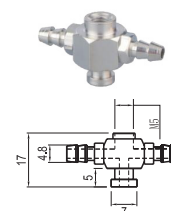
Modell	A (mm)	B (mm)	C (mm)	D (mm)	E	G (mm)
RVT-093-1-42	42	28	5	12	M10*1.0	H14
RVT-094-1-45	45	28	5	12	M10*1.0	H14
RVT-095-1-50	50	33	10	12	M10*1.0	H14
RVT-096-1-57	57	40	15	12	M10*1.0	H14
RVT-097-1-62	62	45	20	12	M10*1.0	H14
RVT-098-1-70	70	53	24	12	M10*1.0	H14
RVT-099-1-70B	70	35	10	30	M10*1.0	H14
RVT-100-1-77	77	60	30	12	M10*1.0	H14
RVT-101-1-77B	77	42	17	30	M10*1.0	H14
RVT-102-1-87	87	70	40	12	M10*1.0	H14
RVT-103-1-87B	87	52	26	30	M10*1.0	H14
RVT-104-1-97	97	80	46	12	M10*1.0	H14
RVT-105-1-97B	97	62	32	30	M10*1.0	H14
RVT-106-1-117	117	100	60	12	M10*1.0	H14
RVT-107-1-117B	117	82	47	30	M10*1.0	H14
RVT-108-1-147	147	130	86	12	M10*1.0	H14
RVT-109-1-147B	147	112	72	30	M10*1.0	H14



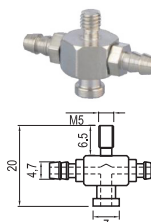
Modell	A	B	C	D	E	G
RVT-110-1-57	57 mm	35 mm	13 mm	12 mm	M10*1.0	H14
RVT-111-1-57	67 mm	47 mm	22 mm	12 mm	M10*1.0	H14
RVT-112-1-67B	67 mm	28 mm	5 mm	29 mm	M10*1.0	H14
RVT-113-1-82	82 mm	60 mm	35 mm	12 mm	M10*1.0	H14
RVT-114-1-82B	82 mm	43 mm	20 mm	29 mm	M10*1.0	H14
RVT-115-1-97	97 mm	75 mm	44 mm	12 mm	M10*1.0	H14
RVT-116-1-97B	97 mm	58 mm	32 mm	29 mm	M10*1.0	H14
RVT-117-1-123	123 mm	102 mm	65 mm	12 mm	M10*1.0	H14
RVT-118-1-123B	123 mm	84 mm	49 mm	29 mm	M10*1.0	H14
RVT-119-1-153	153 mm	131 mm	92 mm	12 mm	M10*1.0	H14
RVT-120-1-153B	153 mm	114 mm	77 mm	29 mm	M10*1.0	H14



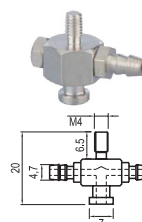
Modell	A	B	C	D	E	G	Típus
RVT-121-1-48	48 mm	37 mm	9 mm	13 mm	M10*1.0	H14	külső rugós
RVT-122-1-60	60 mm	48 mm	17 mm	13 mm	M10*1.0	H14	külső rugós
RVT-123-1-60B	60 mm	43 mm	7 mm	30 mm	M8*1.0	H12	belső rugós
RVT-124-1-70	70 mm	53 mm	17 mm	30 mm	M8*1.0	H12	belső rugós
RVT-125-1-80	80 mm	71 mm	23 mm	38 mm	M8*1.0	H12	belső rugós
RVT-126-1-92	92 mm	75 mm	40 mm	13 mm	M10*1.0	H14	külső rugós
RVT-127-1-120	120 mm	103 mm	55 mm	13 mm	M10*1.0	H14	külső rugós
RVT-128-1-150	150 mm	133 mm	80 mm	13 mm	M10*1.0	H14	külső rugós



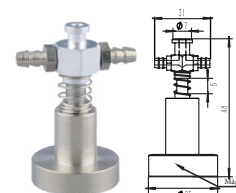
Modell
RVT-129-1-M5



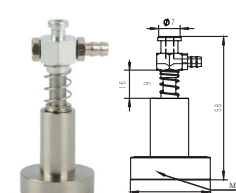
Modell
RVT-130-1-M5



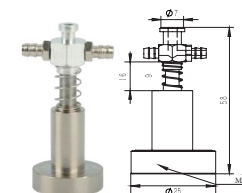
Modell
RVT-131-1-M4



Modell
RVT-132-1-48

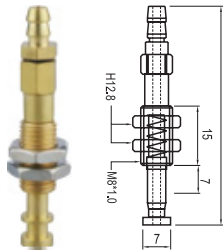


Modell
RVT-133-1-58B

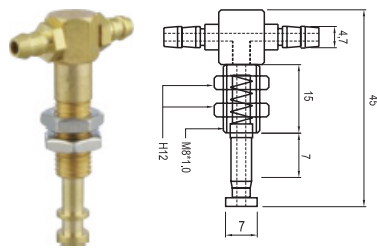


Modell
RVT-134-1-58

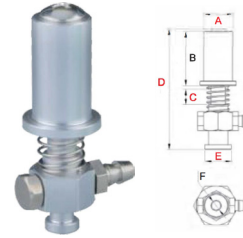
Rugós vákuumkorongtartó



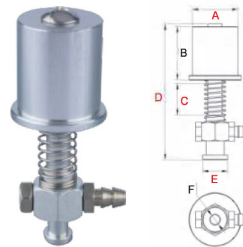
Modell
RVT-135-1-51



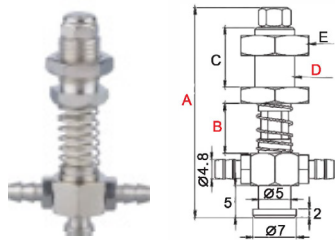
Modell
RVT-136-1-45



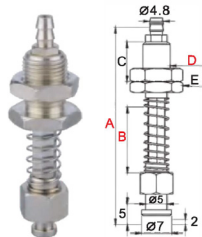
Modell	A	B	C	D	E	F
RVT-153-1-48	Ø12	23 mm	4 mm	48 mm	Ø7 mm	3 mm
RVT-154-1-55	Ø12	23 mm	11 mm	55 mm	Ø7 mm	3 mm
RVT-155-1-62	Ø12	23 mm	18 mm	62 mm	Ø7 mm	3 mm
RVT-156-1-67	Ø12	23 mm	23 mm	67 mm	Ø7 mm	3 mm
RVT-157-1-77	Ø12	23 mm	35 mm	77 mm	Ø7 mm	3 mm
RVT-158-1-97	Ø12	23 mm	56 mm	97 mm	Ø7 mm	3 mm



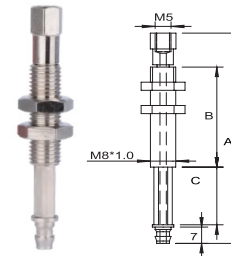
Modell	A	B	C	D	E	F
RVT-159-1-48	Ø20	23 mm	4 mm	48 mm	Ø7 mm	3 mm
RVT-160-1-55	Ø20	23 mm	11 mm	55 mm	Ø7 mm	3 mm
RVT-161-1-62	Ø20	23 mm	18 mm	62 mm	Ø7 mm	3 mm
RVT-162-1-67	Ø20	23 mm	23 mm	67 mm	Ø7 mm	3 mm
RVT-163-1-77	Ø20	23 mm	35 mm	77 mm	Ø7 mm	3 mm
RVT-164-1-97	Ø20	23 mm	56 mm	97 mm	Ø7 mm	3 mm



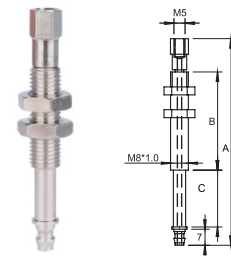
Modell	A	B	C	D	E
RVT-137-1-5010	50mm	12mm	13mm	M10	H14
RVT-138-1-7010	70mm	28mm	13mm	M10	H14
RVT-139-1-5012	50mm	8mm	15mm	M12	H17
RVT-140-1-7012	70mm	25mm	15mm	M12	H17



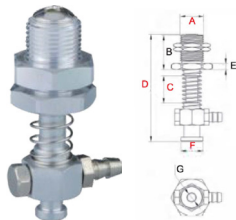
Modell	A	B	C	D	E
RVT-141-1-6010	60 mm	16 mm	13 mm	M10	H14
RVT-142-1-7210	72 mm	26 mm	13 mm	M10	H14
RVT-143-1-6012	60 mm	12 mm	15 mm	M12	H17
RVT-144-1-7312	73 mm	24 mm	15 mm	M12	H17
RVT-145-1-9710	97 mm	45 mm	13 mm	M10	H17
RVT-146-1-9712	97 mm	42 mm	15 mm	M12	H17



Modell	A	B	C
RVT-165-1-42M8	42 mm	15 mm	6 mm
RVT-166-1-47M8	47 mm	16 mm	9 mm
RVT-167-1-60M8	60 mm	30 mm	9 mm
RVT-168-1-75M8	75 mm	43 mm	10 mm
RVT-169-1-80M8	80 mm	43 mm	15 mm
RVT-170-1-90M8	90 mm	43 mm	25 mm

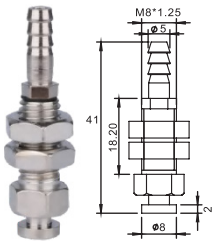


Modell	A	B	C
RVT-171-1-47M6	47 mm	20 mm	5 mm
RVT-172-1-52M6	52 mm	20 mm	9 mm
RVT-173-1-42M8	42 mm	15 mm	5 mm
RVT-174-1-50M8	50 mm	20 mm	7 mm
RVT-175-1-60M8	60 mm	25 mm	13 mm
RVT-176-1-75M8	75 mm	36 mm	16 mm
RVT-177-1-80M8	80 mm	43 mm	15 mm
RVT-178-1-80M8B	80 mm	38 mm	20 mm
RVT-179-1-90M8	90 mm	43 mm	25 mm

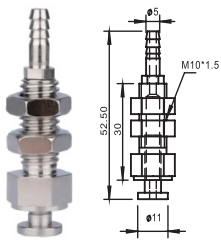


Modell	A	B	C	D	E	F	G
RVT-147-1-48	M12*1.0	19 mm	8 mm	48 mm	4 mm	Ø7 mm	3 mm
RVT-148-1-55	M12*1.0	19 mm	15 mm	55 mm	4 mm	Ø7 mm	3 mm
RVT-149-1-62	M12*1.0	19 mm	22 mm	62 mm	4 mm	Ø7 mm	3 mm
RVT-150-1-67	M12*1.0	19 mm	27 mm	67 mm	4 mm	Ø7 mm	3 mm
RVT-151-1-77	M12*1.0	19 mm	39 mm	77 mm	4 mm	Ø7 mm	3 mm
RVT-152-1-97	M12*1.0	19 mm	59 mm	97 mm	4 mm	Ø7 mm	3 mm

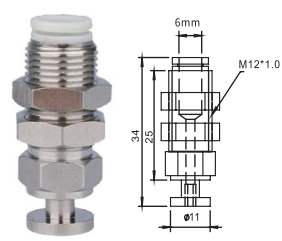
Rugós vákuumkorongtartó



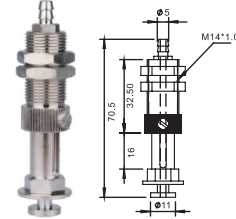
Modell
RVT-180-1-M8-8



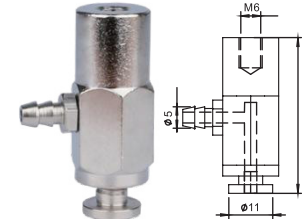
Modell
RVT-181-1-M10-11



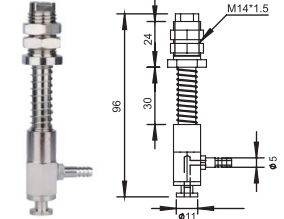
Modell
RVT-182-1-M12-6



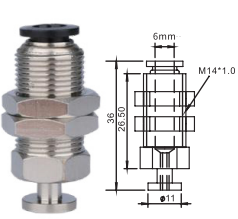
Modell
RVT-189-1-M14-11B



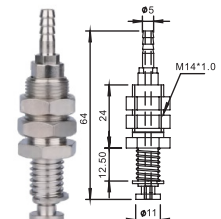
Modell
RVT-190-1-M6-M6



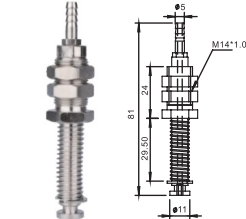
Modell
RVT-191-1-11M14



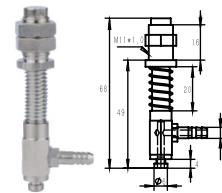
Modell
RVT-183-1-M14-6



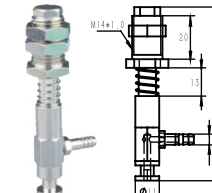
Modell
RVT-184-1-M14-11D



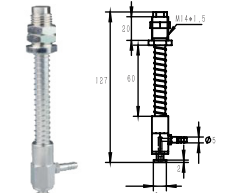
Modell
RVT-185-1-M14-11E



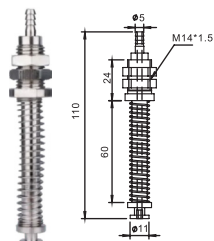
Modell
RVT-192-1-68M11



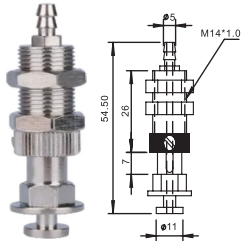
Modell
RVT-193-1-80M14



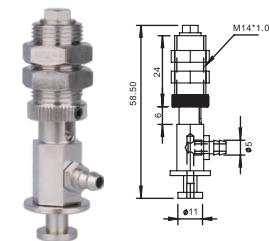
Modell
RVT-194-1-127M14



Modell
RVT-186-1-M14-11G



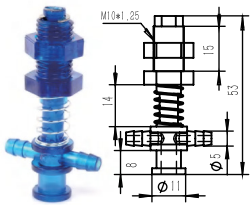
Modell
RVT-187-1-M14-11H



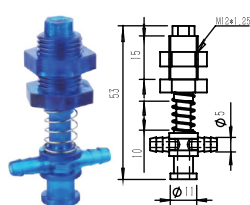
Modell
RVT-188-1-M14-11C

Műanyag rugós vákuumkorongtartó

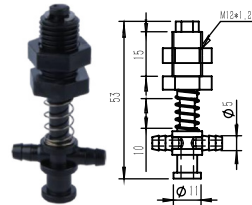
Könnyűsúlyú, rugós kialakítású vákuumcsatlakozók műanyagból, vákuummegfogó rendszerekhez. A beépített rugó lehetővé teszi a tengelyirányú elmozdulást, ezáltal kompenzálja az egyenetlen munkadarabokat, valamint csökkenti a mechanikai terhelést.



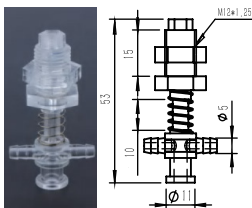
Modell
MRVT-001-1-53M10J



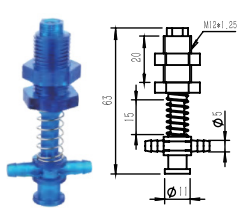
Modell
MRVT-002-1-53M12J



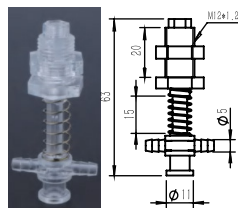
Modell
MRVT-003-1-53M12B



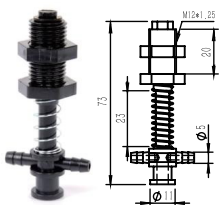
Modell
MRVT-004-1-53M12K



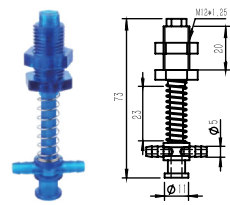
Modell
MRVT-005-1-63M12J



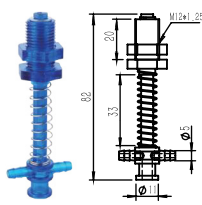
Modell
MRVT-006-1-63M12K



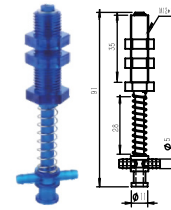
Modell
MRVT-007-1-73M12B



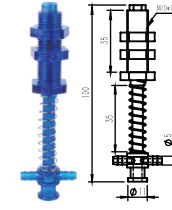
Modell
MRVT-008-1-73M12J



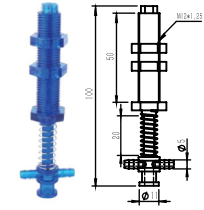
Modell
MRVT-009-1-82M12J



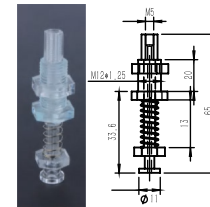
Modell
MRVT-010-1-91M12J



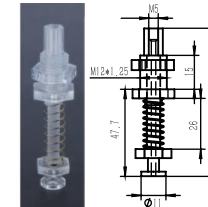
Modell
MRVT-011-1-100M12J



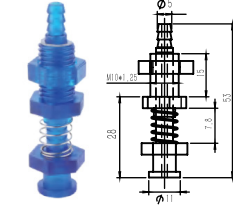
Modell
MRVT-012-1-100M12B



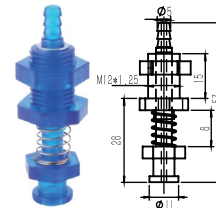
Modell
MRVT-013-1-65M12K



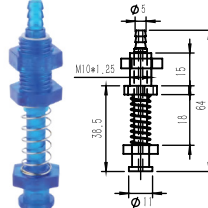
Modell
MRVT-014-1-75M12K



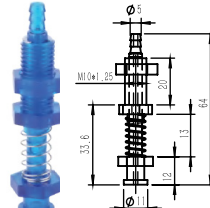
Modell
MRVT-015-1-53M10J



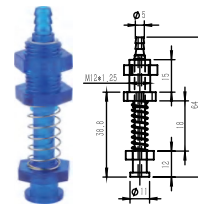
Modell
MRVT-016-1-53M12J



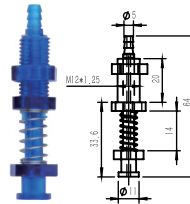
Modell
MRVT-017-1-64M10J



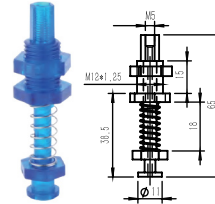
Modell
MRVT-018-1-64M10B



Modell
MRVT-019-1-64M12J

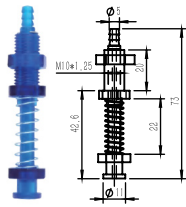


Modell
MRVT-020-1-64M12B



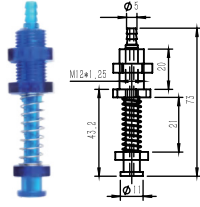
Modell
MRVT-021-1-65M12J

Műanyag rugós vákuumkorongtartó



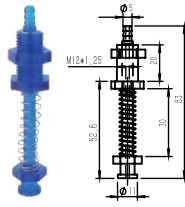
Modell

MRVT-022-1-73M10J



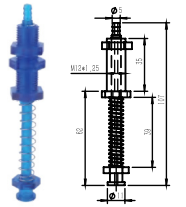
Modell

MRVT-023-1-73M12J



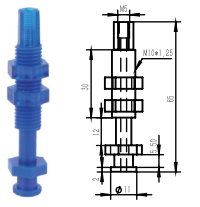
Modell

MRVT-024-1-83M12J



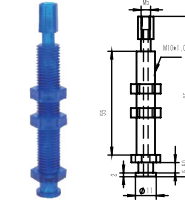
Modell

MRVT-025-1-107M12J



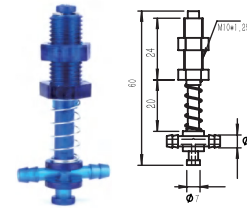
Modell

MRVT-026-1-65M10J



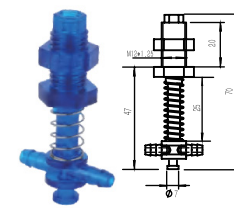
Modell

MRVT-027-1-85M10J



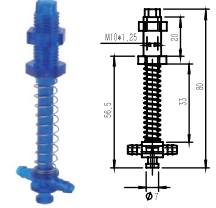
Modell

MRVT-034-1-60M107



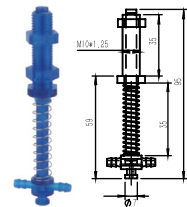
Modell

MRVT-035-1-70M127



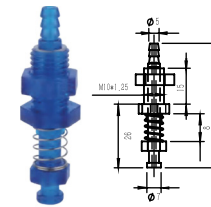
Modell

MRVT-036-1-80M107



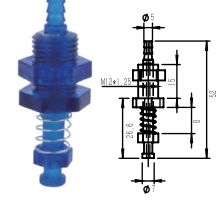
Modell

MRVT-037-1-95M107



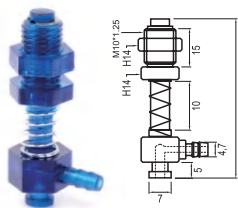
Modell

MRVT-038-1-52M107



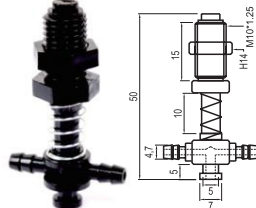
Modell

MRVT-039-1-52M127



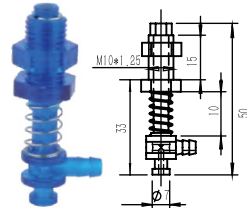
Modell

MRVT-028-1-50M10JA



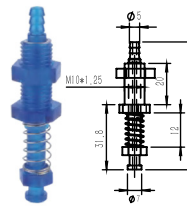
Modell

MRVT-029-1-50M10J



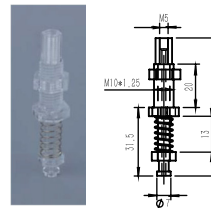
Modell

MRVT-030-1-50M10JD



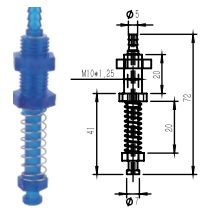
Modell

MRVT-040-1-62M107



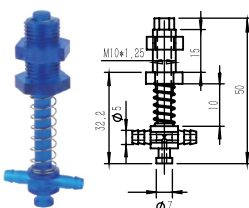
Modell

MRVT-041-1-63M107



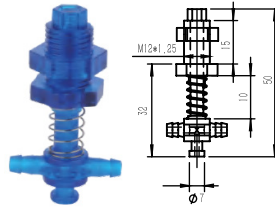
Modell

MRVT-042-1-72M107



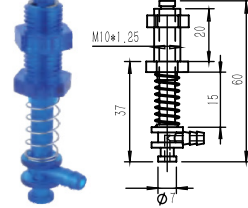
Modell

MRVT-031-1-50M107



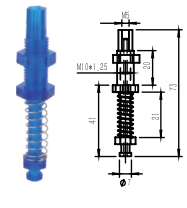
Modell

MRVT-032-1-50M127



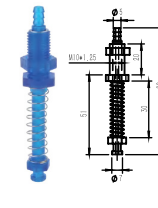
Modell

MRVT-033-1-60M10J7



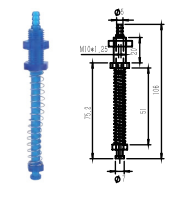
Modell

MRVT-043-1-73M107C



Modell

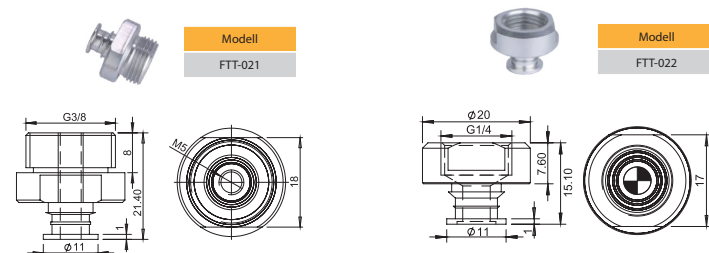
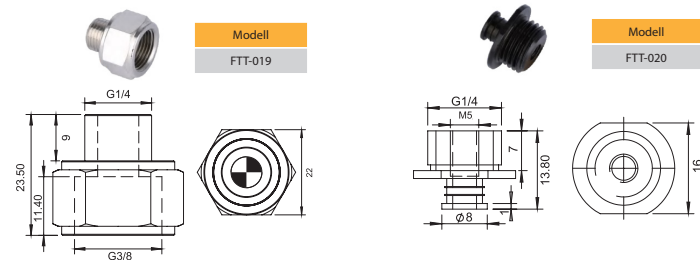
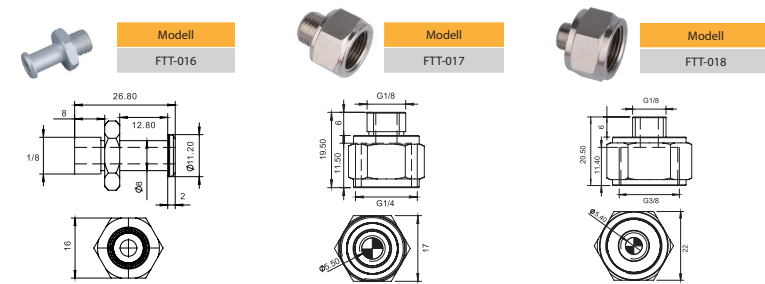
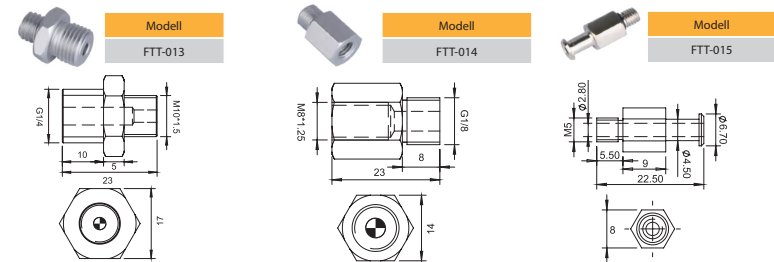
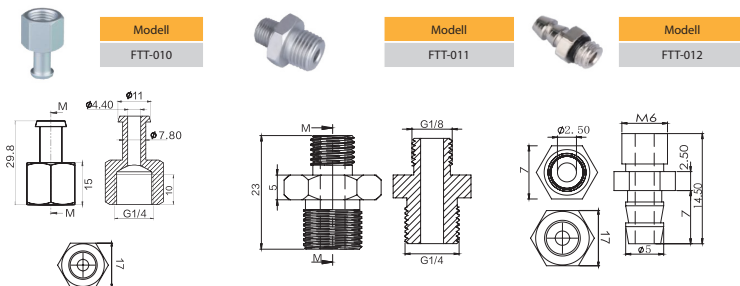
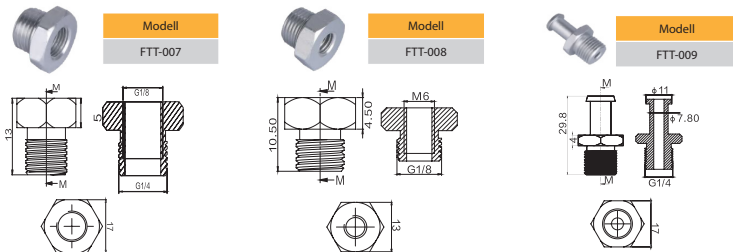
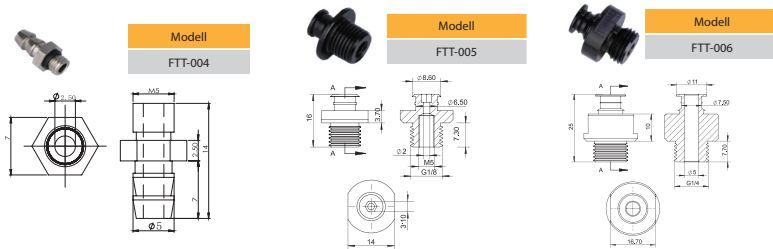
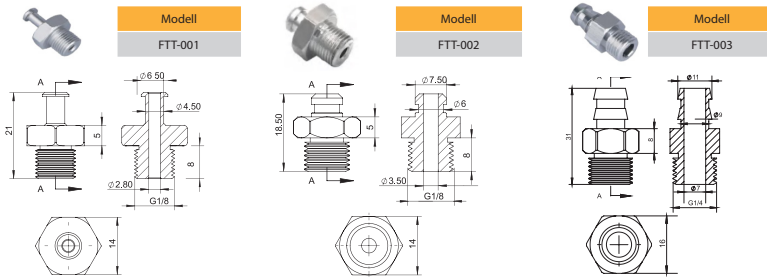
MRVT-044-1-82M107



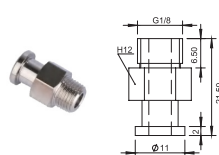
Modell

MRVT-045-1-106M107

Fitting

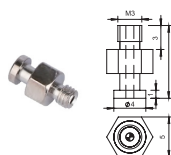


Fitting



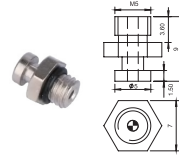
Modell

FTT-023



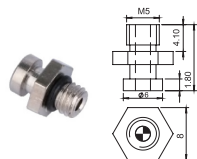
Modell

FTT-024



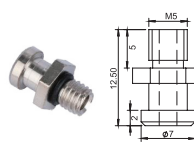
Modell

FTT-025



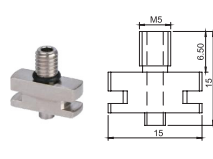
Modell

FTT-026



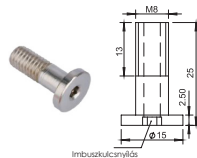
Modell

FTT-027



Modell

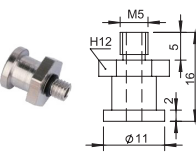
FTT-028



Imbuskulcsnyílás

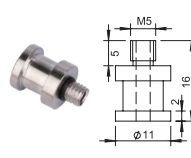
Modell

FTT-029



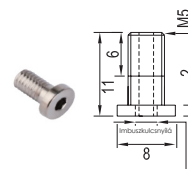
Modell

FTT-030



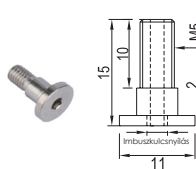
Modell

FTT-031



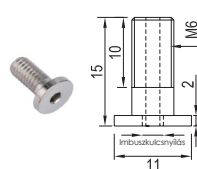
Modell

FTT-032



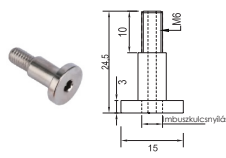
Modell

FTT-033



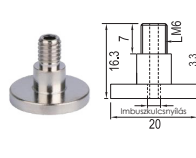
Modell

FTT-034



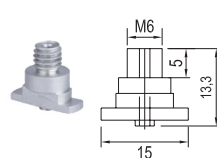
Modell

FTT-035



Modell

FTT-036



Modell

FTT-037

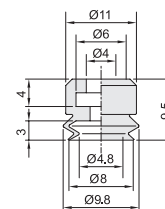
Vákuumkorongok

Szívókorong anyagok összehasonlítása

Részletes táblázat a hőállóság, rugalmasság, vegyszerállóság és más tulajdonságok szerint

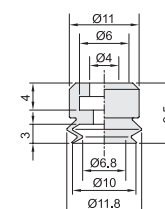
Anyag	NBR (Nitrilgumi)	Szilikon	EPDM
Tulajdonság			
Rugalmasság	Jó	Jó	Átlagos
Kopásállóság	Jó	Átlagos	Jó
Alkalmazási hőmérséklet	-30 °C - +100 °C	-50 °C - +200 °C	-50 °C - +130 °C
Gázáteresztés	Átlagos	Gyenge	Átlagos
Öregedésállóság	Gyenge	Jó	Jó
UV-állóság	Gyenge	Jó	Jó
Olajállóság	Jó	Gyenge	Gyenge
Vegyszerállóság	Jó	Gyenge	Jó
Vízállóság	Jó	Jó	Jó
Vízállóság	Jó	Jó	Jó

Vákuumkorong (Szilikon / NBR)



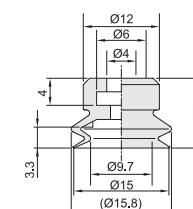
Modell

VKK-001-1-8-4



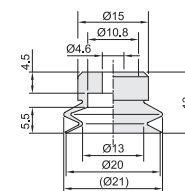
Modell

VKK-002-1-10-4



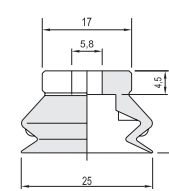
Modell

VKK-003-1-15-4



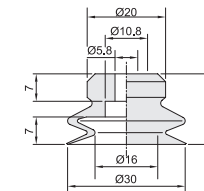
Modell

VKK-004-1-20-46



Modell

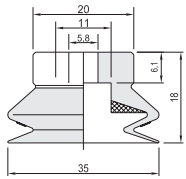
VKK-005-1-20-58



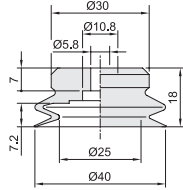
Modell

VKK-006-1-30-58

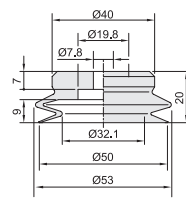
Vákuumkorong (Szilikon / NBR)



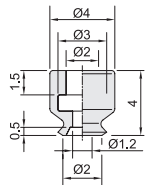
Modell
VKK-007-1-35-58



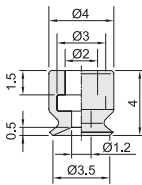
Modell
VKK-008-1-40-58



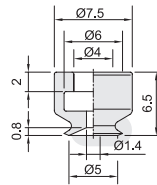
Modell
VKK-009-1-50-78



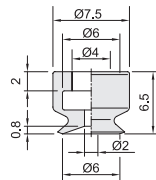
Modell
VKK-010-1-2-2



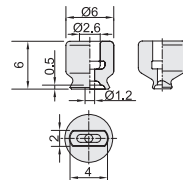
Modell
VKK-011-1-35-2



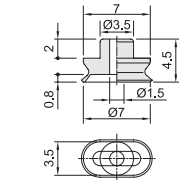
Modell
VKK-012-1-5-4



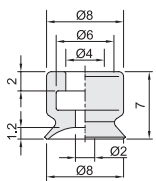
Modell
VKK-013-1-6-4



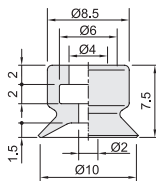
Modell
VKK-014-1-4-26



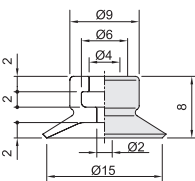
Modell
VKK-015-1-7-35



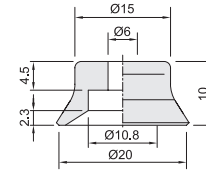
Modell
VKK-016-1-8-4



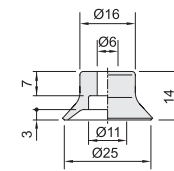
Modell
VKK-017-1-10-4



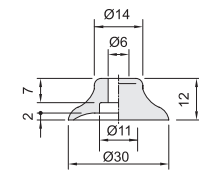
Modell
VKK-018-1-15-4



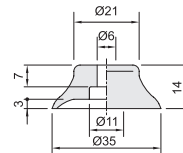
Modell
VKK-019-1-20-6



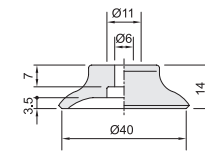
Modell
VKK-020-1-25-6



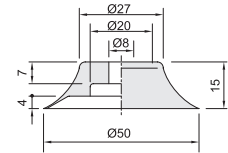
Modell
VKK-021-1-30-6



Modell
VKK-022-1-35-6

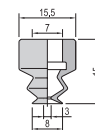


Modell
VKK-023-1-40-6

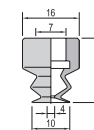


Modell
VKK-024-1-50-8

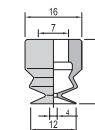
Vákuumkorong (Szilikon)



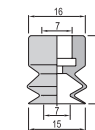
Modell
VKK-025-1-8-7



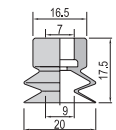
Modell
VKK-026-1-10-7



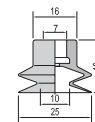
Modell
VKK-027-1-12-7



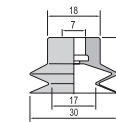
Modell
VKK-028-1-15-7



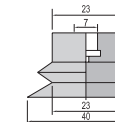
Modell
VKK-029-1-20-7



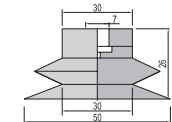
Modell
VKK-030-1-25-7



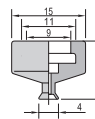
Modell
VKK-031-1-30-7



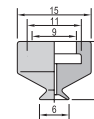
Modell
VKK-032-1-40-7



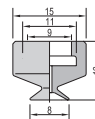
Modell
VKK-033-1-50-7



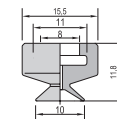
Modell
VKK-034-1-4-9



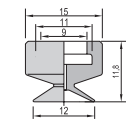
Modell
VKK-035-1-6-9



Modell
VKK-036-1-8-9

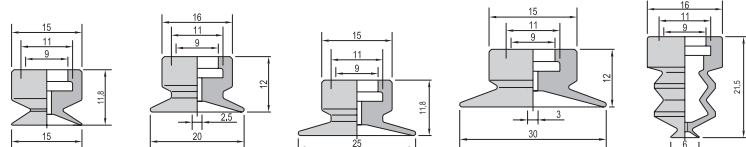


Modell
VKK-037-1-10-9

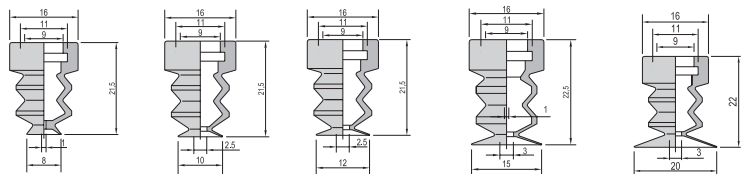


Modell
VKK-038-1-12-9

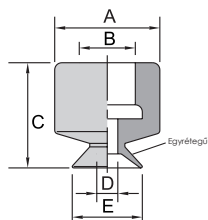
Vákuumkorong (Szilikon)



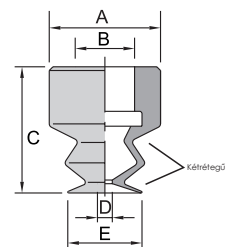
Modell	Modell	Modell	Modell	Modell
VKK-039-1-15-9	VKK-040-1-20-9	VKK-041-1-25-9	VKK-042-1-30-9	VKK-043-1-6-9A



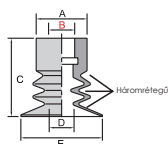
Modell	Modell	Modell	Modell	Modell
VKK-044-1-8-9A	VKK-045-1-10-9A	VKK-046-1-12-9A	VKK-047-1-15-9A	VKK-048-1-20-9A



Modell	A(mm)	B(mm)	C(mm)	D(mm)	E(mm)
VKB-001-1-2-5A	11	5	13	1	2
VKB-002-1-4-5A	11	5	10	1,5	4
VKB-003-1-6-5A	11	5	11	2	6
VKB-004-1-8-5A	11	5	11	2,5	8
VKB-005-1-10-5A	11	5	11	3	10
VKB-006-1-12-5A	11	5	11	3	12
VKB-007-1-15-5A	11	5	13	2,5	15
VKB-008-1-20-5A	12	5	13	3	20
VKB-009-1-25-5A	11	5	13	3	25
VKB-010-1-30-5A	13	5	12	3	30

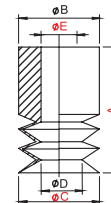


Modell	A(mm)	B(mm)	C(mm)	D(mm)	E(mm)
VKB-011-1-4-5B	12	5	15	1	4
VKB-012-1-6-5B	12	5	15	3	6
VKB-013-1-8-5B	12	5	15	3	8
VKB-014-1-10-5B	12	5	15	3	10
VKB-015-1-12-5B	12	5	15	4	12
VKB-016-1-15-5B	15	5	18	7	15
VKB-017-1-20-5B	15	5	18	8	20
VKB-018-1-25-5B	15	5	17,5	10,5	25
VKB-019-1-30-5B	15	5	17,5	15,5	30



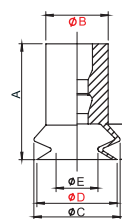
Modell	A(mm)	B(mm)	C(mm)	D(mm)	E(mm)
VKB-020-1-6-5C	10	5	15	1	6
VKB-021-1-8-5C	10	5	15	3	8
VKB-022-1-10-5C	10	5	15	3	10
VKB-023-1-12-5C	10	5	15	3	12
VKB-024-1-15-5C	12	5	16	3	15

Mini vákuumkorong (3 rétegű)



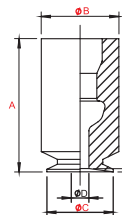
Modell	A(mm)	B(mm)	C(mm)	D(mm)	E(mm)	Alapanyag opciók	Kompatibilis termékek
VKB-025-1-5-3C	14	Ø 7	Ø 5	Ø 2	Ø 3,5	Szilikon NBR Vezetőképes anyag	RVT-173-1-42M8 RVT-174-1-50M8 RVT-175-1-60M8 RVT-176-1-75M8 RVT-179-1-90M8 RVT-166-1-47M8 RVT-167-1-60M8 RVT-168-1-75M8 RVT-170-1-90M8
VKB-026-1-7-3C	14	Ø 7	Ø 7	Ø 3	Ø 3,8	Szilikon NBR Vezetőképes anyag	
VKB-027-1-9-3C	14	Ø 9	Ø 9	Ø 5	Ø 3,8	Szilikon NBR	

Mini vákuumkorong (2 rétegű)



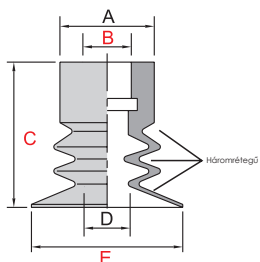
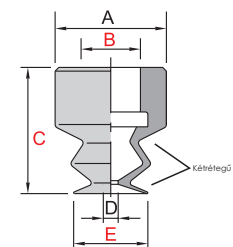
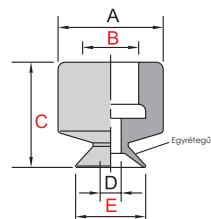
Modell	A(mm)	B(mm)	C(mm)	D(mm)	E(mm)	F(mm)	Alapanyag opciók	Kompatibilis termékek
VKB-028-1-7-7B	13	Ø 7	Ø 9	Ø 7	Ø 3,3	4	Szilikon NBR	RVT-173-1-42M8 RVT-174-1-50M8 RVT-175-1-60M8 RVT-176-1-75M8 RVT-179-1-90M8 RVT-166-1-47M8 RVT-167-1-60M8 RVT-168-1-75M8 RVT-170-1-90M8
VKB-029-1-9-7B	13	Ø 7	Ø 10	Ø 9	Ø 4,7	4	Szilikon NBR	
VKB-030-1-11-9B	16	Ø 9,5	Ø 12	Ø 11	Ø 4,5	5	Szilikon NBR	

Mini vákuumkorong (1 rétegű)



Modell	A(mm)	B(mm)	C(mm)	D(mm)	E(mm)	Alapanyag opciók	Kompatibilis termékek
VKA-001-1-02A	20	Ø 7	Ø 2	Ø 0,5	Ø 0,5	Szilikon NBR	
VKA-003-1-04S	20	Ø 7	Ø 4	Ø 0,5	Ø 0,7	Szilikon NBR	
VKA-005-1-02A	12	Ø 7	Ø 2	Ø 0,5	Ø 0,5	Szilikon NBR	
VKA-007-1-03A	12	Ø 7	Ø 3	Ø 1	Ø 0,5	Szilikon NBR	
VKA-009-1-04A	12	Ø 7	Ø 4	Ø 1,5	Ø 1,2	Szilikon NBR	RVT-173-1-42M8 RVT-174-1-50M8 RVT-175-1-60M8 RVT-176-1-75M8 RVT-179-1-90M8 RVT-166-1-47M8 RVT-167-1-60M8 RVT-168-1-75M8 RVT-170-1-90M8
VKA-011-1-06A	12	Ø 7	Ø 6	Ø 1	Ø 1,5	Szilikon NBR	
VKA-013-1-07A	12	Ø 7	Ø 7	Ø 2,5	Ø 1	Szilikon NBR	
VKA-015-1-08A	12	Ø 7	Ø 8	Ø 1,8	Ø 1,5	Szilikon NBR	
VKA-017-1-09A	12	Ø 7	Ø 9	Ø 2,5	Ø 2,5	Szilikon NBR	
VKA-019-1-10A	12	Ø 7	Ø 10	Ø 3	Ø 2	Szilikon NBR	
VKA-021-1-14A	12	Ø 7	Ø 14	Ø 2,5	Ø 2,5	Szilikon NBR	
VKA-023-1-18A	12	Ø 7	Ø 18	Ø 3,3	Ø 3,5	Szilikon NBR	

Nagyfejű vákuumkorongok



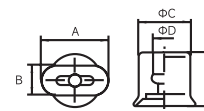
Modell	A(mm)	B(mm)	C(mm)	D(mm)	E(mm)
VKC-001-1-4-8A	15	8	14	1	4
VKC-002-1-6-8A	15	8	15	1	6
VKC-003-1-8-8A	15	8	15	2	8
VKC-004-1-10-8A	15	8	15	3	10
VKC-005-1-12-8A	15	8	15	3	12
VKC-006-1-15-8A	16	8	15,5	3	15
VKC-007-1-20-8A	16	8	15,5	3	20
VKC-008-1-25-8A	16	8	15	3	25
VKC-009-1-30-8A	16	8	15	3	30
VKC-010-1-40-8A	17	8	16	4	40
VKC-011-1-50-8A	20	8	15	3	50

Modell	A(mm)	B(mm)	C(mm)	D(mm)	E(mm)
VKC-012-1-6-8B	15	8	18	2,5	6
VKC-013-1-8-8B	15	8	17	3	8
VKC-014-1-10-8B	15	8	17	3	10
VKC-015-1-12-8B	15	8	17	3	12
VKC-016-1-15-8B	15	8	18	7	15
VKC-017-1-20-8B	15	8	18	8	20
VKC-018-1-25-8B	15	8	18	10	25
VKC-019-1-30-8B	18	8	19	15	30
VKC-020-1-35-8B	18	8	19	15	35
VKC-021-1-40-8B	23	8	22	23	40
VKC-022-1-50-8B	24	8	24	24	50

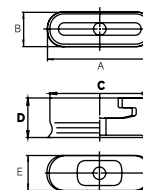
Modell	A(mm)	B(mm)	C(mm)	D(mm)	E(mm)
VKC-023-1-8-8C	15	8	20	4	8
VKC-024-1-10-8C	15	8	19	4	10
VKC-025-1-12-8C	15	8	20	5	12
VKC-026-1-15-8C	15	8	22	9	15
VKC-027-1-20-8C	15	8	24	3	20
VKC-028-1-25-8C	15	8	24	8	25
VKC-029-1-30-8C	15	8	24	10	30
VKC-030-1-40-7C	20	7	45	15	40
VKC-031-1-50-7C	20	7	43	25	50
VKC-032-1-8-3C	15	8	24	2	7,8
VKC-033-1-10-3C	15	8	24	3	10
VKC-034-1-12-3C	15	8	24	3	12
VKC-035-1-15-3C	15	8	24	2	15
VKC-036-1-15-3C	15	8	22	8	15
VKC-037-1-20-3C	15	8	25	12	20
VKC-038-1-25-3C	17	8	29	12	25
VKC-039-1-30-3C	17	8	35	15	30

Az fenti modellek alapértelmezés szerint tejfehér szilikonból készülnek, de kérésre elérhetők fekete, sárga, kék és piros színben is. Ezen kívül testreszabhatók antifoszfatikus szilikonból, NBR-ből vagy EPDM-ből is.

Ovális vákuumkorong

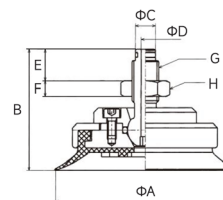


Modell	A(mm)	B(mm)	C(mm)	D(mm)	E(mm)
VKO-001-1-24	4	2	Ø 7	Ø 5	12
VKO-002-1-510	11	5	Ø 7	Ø 5	12
VKO-003-1-610	10	6	Ø 15	Ø 8	16



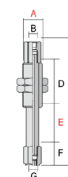
Modell	A(mm)	B(mm)	C(mm)	D(mm)	E(mm)
VKO-004-1-420	20	4	20	8	7
VKO-005-1-620	20	6	20	8	7
VKO-006-1-630	30	6	30	8	7
VKO-007-1-820	20	8	20	8	7
VKO-008-1-830	30	8	30	8	7

Csuklós vákuumkorong



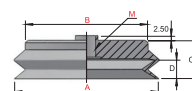
Modell	A(mm)	B(mm)	C(mm)	D(mm)	E(mm)	F(mm)	G(mm)	H(mm)
VKD-001-1-60	Ø 60	52	Ø 9	Ø 3.9	14	7	M12*1.25	19H
VKD-002-1-80	Ø 80	54	Ø 9	Ø 3.9	14	7	M12*1.25	19H
VKD-003-1-100	Ø 100	54	Ø 9	Ø 3.9	14	7	M12*1.25	19H
VKD-004-1-120	Ø 120	73	Ø 13	Ø 5.9	20	10	M16*1.5	24H
VKD-005-1-150	Ø 150	75	Ø 13	Ø 5.9	20	10	M16*1.5	24H
VKD-006-1-200	Ø 200	85	Ø 16	Ø 7.9	24	12	M20*1.5	30H

Csatlakozószár (Csuklós vákuumkoronghoz)

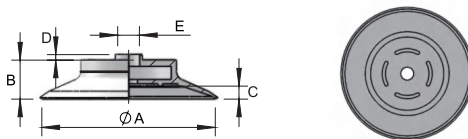


Modell	A(mm)	B(mm)	C(mm)	D(mm)	E(mm)	F(mm)	G(mm)
VKDT-001-1-25	M22*1.5	G1/8	141	50	25	30	M12*1.25
VKDT-002-1-50	M22*1.5	G1/8	181	50	50	30	M12*1.25
VKDT-003-1-75	M22*1.5	G1/8	225	50	75	30	M12*1.25
VKDT-004-1-100	M22*1.5	G1/8	242	50	100	30	M12*1.25

Vákuumkorong menetes fittinggel

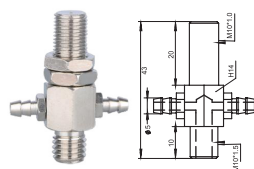


Modell	A(mm)	B(mm)	C(mm)	D(mm)	M(mm)	Alapanyag opciók	Kompatibilis termékek
VKE-001-1-60	60	45	20	10	M10x1.25	Szilikon NBR	VKET-001-1-43 VKET-003-1-58 (1.25) VKET-002-1-66 (1.25) VKET-004-1-118 (1.25)
VKE-002-1-80	80	68	21	11	M10*1.25	Szilikon NBR	VKET-001-1-43 VKET-003-1-58 (1.25) VKET-002-1-66 (1.25) VKET-004-1-118 (1.25)

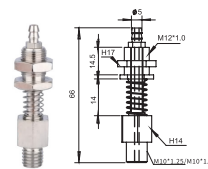


Modell	A(mm)	B(mm)	C(mm)	D(mm)	E(mm)	Alapanyag opciók	Kompatibilis termékek
VKE-003-1-60M	60	16	5	2.5	M10*1.5	Szilikon NBR	VKET-001-1-43 (1.5) VKET-003-1-58 (1.5) VKET-002-1-66 (1.5) VKET-004-1-118 (1.5)
VKE-004-1-60M1	60	16	5	2.5	M10*1.25		VKET-003-1-58 (1.25) VKET-002-1-66 (1.25) VKET-004-1-118 (1.25)
VKE-005-1-80M	80	18	6	2.5	M10*1.5		VKET-001-1-43 (1.5) VKET-003-1-58 (1.5) VKET-002-1-66 (1.5) VKET-004-1-118 (1.5)
VKE-006-1-80M1	80	18	6	2.5	M10*1.25	Szilikon NBR	VKET-003-1-58 (1.25) VKET-002-1-66 (1.25) VKET-004-1-118 (1.25)
VKE-007-1-95M	95	20	7	2	M10*1.5		VKET-001-1-43 (1.5) VKET-003-1-58 (1.5) VKET-002-1-66 (1.5) VKET-004-1-118 (1.5)
VKE-008-1-95M1	95	20	7	2	M10*1.25		VKET-003-1-58 (1.25) VKET-002-1-66 (1.25) VKET-004-1-118 (1.25)

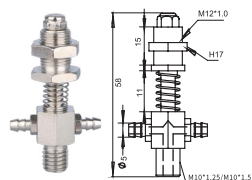
Csatlakozószár (Mentes fittingű vákuumkoronghoz)



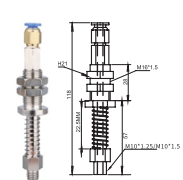
Modell
VKET-001-1-43



Modell
VKET-002-1-66

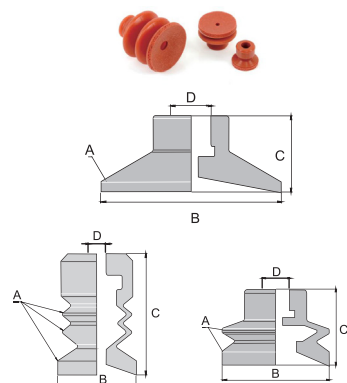


Modell
VKET-003-1-58

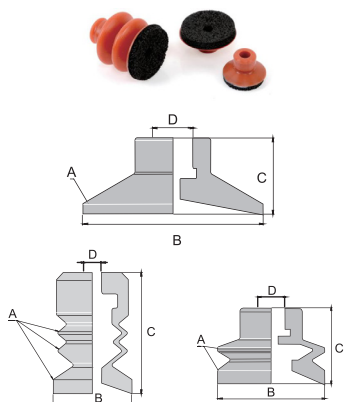


Modell
VKET-004-1-118

Szivacsos vákuumkorong



Modell	A	B(mm)	C(mm)	D(mm)
VKF-001-1-15A	1	15	18,5	8
VKF-002-1-20A	1	20	18,5	8
VKF-003-1-25A	1	25	18,5	8
VKF-004-1-30A	1	30	18,5	8
VKF-005-1-40A	1	40	19	8
VKF-006-1-50A	1	50	19	8
VKF-007-1-15B	2	15	21	8
VKF-008-1-20B	2	20	21	8
VKF-009-1-25B	2	25	21	8
VKF-010-1-30B	2	30	22	8
VKF-011-1-40B	2	40	25	8
VKF-012-1-50B	2	50	27	8
VKF-013-1-15C	3	15	25	8
VKF-014-1-20C	3	20	27	8
VKF-015-1-25C	3	25	27	8
VKF-016-1-30C	3	30	27	8
VKF-017-1-40C	3	40	48	8
VKF-018-1-50C	3	50	46	8



Modell	A	B(mm)	C(mm)	D(mm)
VKFA-001-1-15A	1	15	20	8
VKFA-002-1-20A	1	20	20	8
VKFA-003-1-25A	1	25	20	8
VKFA-004-1-30A	1	30	20	8
VKFA-005-1-40A	1	40	21	8
VKFA-006-1-50A	1	50	21	8
VKFA-007-1-15B	2	15	23	8
VKFA-008-1-20B	2	20	23	8
VKFA-009-1-25B	2	25	23	8
VKFA-010-1-30B	2	30	24	8
VKFA-011-1-40B	2	40	27	8
VKFA-012-1-50B	2	50	29	8
VKFA-013-1-15C	3	15	27	8
VKFA-014-1-20C	3	20	29	8
VKFA-015-1-25C	3	25	29	8
VKFA-016-1-30C	3	30	29	8
VKFA-017-1-40C	3	40	50	8
VKFA-018-1-50C	3	50	48	8

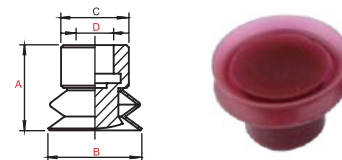
Lenyomatmentes vákuumkorong (szilikon)



Modell	Ø A (mm)	H (mm)	Ø D (mm)	Szín	Keményység	Kompatibilis termékek
VKG-001-1-5	5,5	11	4	Kék	60	FTT-004, FTT-012
VKG-002-1-5S	5,5	11	4	Fehér	50	FTT-004, FTT-012
VKG-003-1-11	11	16	4	Kék	60	FTT-001, FTT-004, FTT-012
VKG-004-1-11S	11	16	4	Fehér	50	FTT-001, FTT-004, FTT-012
VKG-005-1-13	13	16	4	Kék	60	FTT-001, FTT-004, FTT-012
VKG-006-1-13S	13	16	4	Fehér	50	FTT-001, FTT-004, FTT-012
VKG-007-1-16	16	19	4	Kék	60	FTT-001, FTT-004, FTT-012
VKG-008-1-16S	16	19	4	Fehér	50	FTT-001, FTT-004, FTT-012
VKG-009-1-18	18	16,5	4	Kék	60	FTT-001, FTT-004, FTT-012
VKG-010-1-18S	18	16,5	4	Fehér	50	FTT-001, FTT-004, FTT-012
VKG-011-1-19	19	16	4	Kék	60	FTT-001, FTT-004, FTT-012
VKG-012-1-19S	19	16	4	Fehér	50	FTT-001, FTT-004, FTT-012
VKG-013-1-22	22	19	4	Kék	60	FTT-001, FTT-004, FTT-012
VKG-014-1-22S	22	19	4	Fehér	50	FTT-001, FTT-004, FTT-012
VKG-015-1-24	24	23	4	Kék	60	FTT-001, FTT-004, FTT-012
VKG-016-1-24S	24	23	4	Fehér	50	FTT-001, FTT-004, FTT-012
VKG-017-1-25	25	25	8	Kék	60	FTT-003, FTT-009, FTT-010
VKG-018-1-25S	25	25	8	Fehér	50	FTT-003, FTT-009, FTT-010
VKG-019-1-33	33	27,5	8	Kék	60	FTT-003, FTT-009, FTT-010
VKG-020-1-33S	33	27,5	8	Fehér	50	FTT-003, FTT-009, FTT-010
VKG-021-1-43	43	28	8	Kék	60	FTT-003, FTT-009, FTT-010
VKG-022-1-43S	43	28	8	Fehér	50	FTT-003, FTT-009, FTT-010
VKG-023-1-53	53	34	8	Kék	60	FTT-003, FTT-009, FTT-010
VKG-024-1-53S	53	34	8	Fehér	50	FTT-003, FTT-009, FTT-010
VKG-025-1-63	63	34	8	Kék	60	FTT-003, FTT-009, FTT-010
VKG-026-1-63S	63	34	8	Fehér	50	FTT-003, FTT-009, FTT-010

Záró vákuumkorong

A záró vákuumkorong alkalmas olyan alkatrészek megfogására, ami furatokkal, vagy nyílásokkal rendelkeznek



Modell	A(mm)	B(mm)	C(mm)	D(mm)	Legnagyobb furatátmérő(mm)	Termék legkisebb átmérője(mm)
VKH-001-1-20-8	17	20	15	8	8	20
VKH-002-1-25-8	17	25	15	8	14	25
VKH-003-1-30-8	20	30	18	8	17	30

Moduláris vákuummegfogó (sík felülethez)

Nagy szívóerő: alkalmas nehéz termékek, valamint sík felületek megfogására.

Beépített vákuumgenerátor: minden szívókorong visszacsapó szeleppel van ellátva, amely megakadályozza a termék leesését akkor is, ha egyes szívókorongok nem érintkeznek megfelelően.

Kartonok mozgatására és raklapozására alkalmas. Elsősorban kemény kartondobozokhoz ajánlott.



Modell	Méret (mm)	Levegőfogyasztás (L/perc)	Max. szívóteljesítmény (L/perc)	Max. vákuum (kPa)	Szívóerő (N)	Tömeg (KG)
MKF-001-1-130240	130*240	182	682	87	255	2,5
MKF-002-1-130310	130*310	273	1050	87	300	3,2
MKF-003-1-130415	130*415	273	1050	87	450	3,4
MKF-004-1-130440	130*440	273	1050	87	475	3,8
MKF-005-1-130550	130*550	364	1350	87	580	4,6
MKF-006-1-130645	130*645	364	1350	87	650	5,1
MKF-007-1-130800	130*800	364	1350	87	780	7,7
MKF-008-1-1301235	130*1235	455	1700	87	1170	10,2

Moduláris vákuummegfogó (egyenletlen felülethez)

Alkalmas durva vagy enyhén egyenetlen felületű termékekhez: biztos tapadás olyan felületeken is, ahol kisebb kiemelkedések vagy mélyedések találhatók.

Beépített vákuumgenerátor: minden szívókorong visszacsapó szeleppel van felszerelve, amely megakadályozza a vákuumvesztést, így a megfogott termék nem csúszik vagy esik le.

Különösen hatékony nem sík felületű anyagok megfogásában.

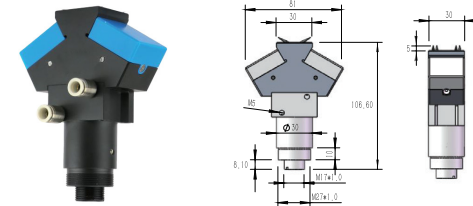


Modell	Méret (mm)	Levegőfogyasztás (L/perc)	Max. szívóteljesítmény (L/perc)	Max. vákuum (kPa)	Szívóerő (N)	Tömeg (KG)
MKE-001-1-12060	120*60	85	215	80	125	0,44
MKE-002-1-130-240	130*240	182	682	87	325	1,9
MKE-003-1-130310	130*310	273	1050	87	350	2,3
MKE-004-1-130415	130*415	273	1050	87	550	2,5
MKE-005-1-130440	130*440	273	1050	87	600	2,8
MKE-006-1-130550	130*550	364	1350	87	680	3,5
MKE-007-1-130645	130*645	364	1350	87	810	3,9
MKE-008-1-130800	130*800	364	1350	87	1000	5,5
MKE-009-1-1301235	130*1235	455	1700	87	1345	7,2

Pneumatikus tűs megfogó

A megfogó pontosan állítható lökethosszal rendelkezik, így alkalmas hálós anyagok, szivacsok, textíliák és hasonló puha termékek egyenkénti megfogására.

Moduláris kialakításának köszönhetően egyszerűen integrálható különböző automatizált rendszerekbe.

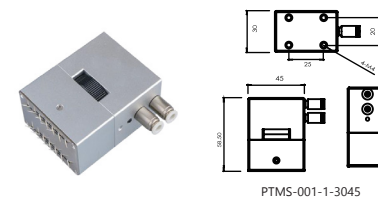


Modell	Nyomástartomány	Hőmérséklettartomány	Teljes nyitóerő 6 bar nyomáson	Tű mozgástartománya	Levegőfogyasztás ciklusonként
PTM-001-1-25	3-8 bar	5°-60°C	90 N	0-5 mm	3.5 cm³

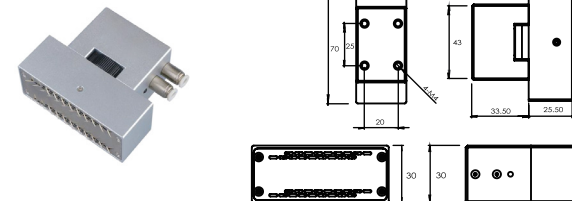
A terméknel görgős mechanizmussal állítható a lökethossz, így pontosan képes hálós anyagok, szivacsok, textíliák és hasonló puha termékek egyenkénti megfogására.

Többtűs kombinációs kialakítás a nagyobb érintkezési felület és jobb megfogási stabilitás érdekében.

Moduláris felépítés, egyszerű gépi integráció.



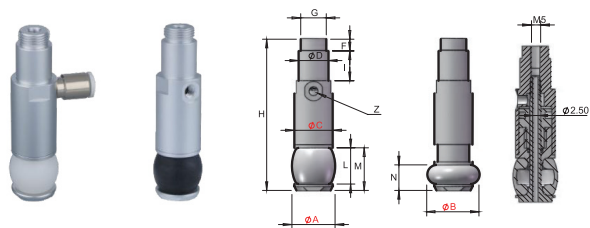
PTMS-001-1-3045



PTMS-002-1-3070

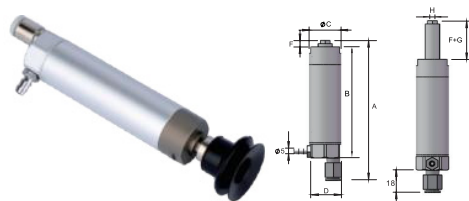
Modell	Nyomástartomány	Nyomástartomány	Lökethossz (mm)	Anyag	Tűszám (db)
PTMS-001-1-3045	0.5-0.8 MPa	29 N	0-5	SUS304	20
PTMS-002-1-3070		38 N			36

Tárguló befogó



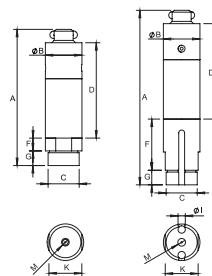
Modell	ØA (mm)	ØB (mm)	ØC (mm)	ØD (mm)	F (mm)	G	H (mm)	I (mm)	L (mm)	M (mm)	N (mm)	Z (mm)
TBE-001-1-08	8	11	14	14	5,5	M12x1	59,2	14	7	9,2	5,7	M3
TBE-002-1-10	10,5	13	14	14	5,5	M12x1	60,7	14	8,5	10,7	6,7	M3
TBE-003-1-12	13	17	14	14	5,5	M12x1	62	14	10,5	13	7,5	M3
TBE-004-1-14	15	19	14	14	5,5	M12x1	62,3	14	13	15,8	8,8	M3
TBE-005-1-16	18	21	14	14	5,5	M12x1	62,3	14	13	15,8	8,8	M3
TBE-006-1-18	19,5	24	18	14	5,5	M12x1	70,5	14	16,5	19,5	12	M5
TBE-007-1-20	22,5	26	18	14	5,5	M12x1	70,5	14	16,5	19,5	12	M5
TBE-008-1-22	24	30,5	21,5	14	5,5	M12x1	80	14	21	24,2	12,2	M5
TBE-009-1-27	28	37	25	20	8	M17x1	98	20	26	30	18	M5

Kombinált vákuumos pneumatikus henger



Modell	A (mm)	B (mm)	C (mm)	D (mm)	F (mm)	G (mm)	H
KVP-001-1-2010	81	59	20	18	4	10	M5
KVP-002-1-2020	91	69	20	18	4	20	M5
KVP-003-1-2030	102	80	20	18	4	30	M5

Szerszámpozícionáló



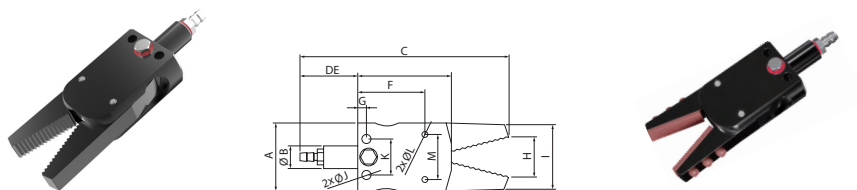
Modell	A (mm)	B (mm)	C	D (mm)	F (mm)	G (mm)	I (mm)	M	K (mm)
SPZ-001-1-20	74,5	20	M17*1.0	52	7	8	—	M5	—
SPZ-002-1-20B	95,5	20	M17*1.0	52,5	28	8	3,8	M5	18
SPZ-003-1-30B	136	30	M27*1.0	74	40	11	3,8	M5	27



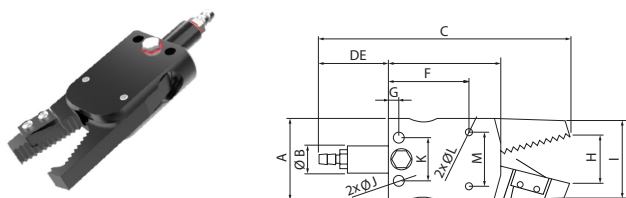
Modell	L (mm)	N (mm)	Q (mm)
SPZE-001-1-20	15,3	20	4,2
SPZE-002-1-30	20,8	30	5,2



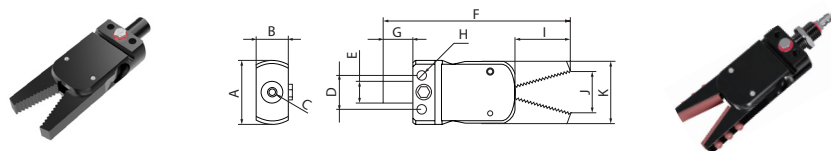
Pneumatikus megfogó



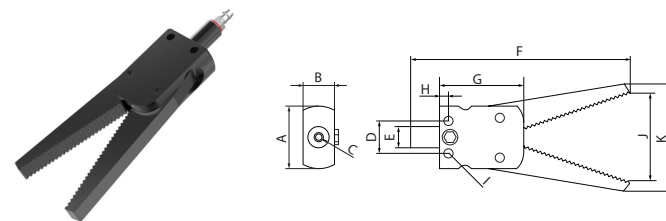
Modell	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	H (mm)	I (mm)	J (mm)	K (mm)	L (mm)	M (mm)
PMA-001-2-93	30	Ø 10	93	25,5	42	30	4	20	30	4,2	16	3	20
PMA-002-2-93M	30	M10*1.0	93	25,5	42	30	4	20	30	4,2	16	3	20
Gumibetétes megfogó													
PMA-003-2-93R	30	Ø10	93	25,5	42	30	4	21	30	4,2	16	3	20
PMA-004-2-93MR	30	M10*1.0	93	25,5	42	30	4	21	30	4,2	16	3	20



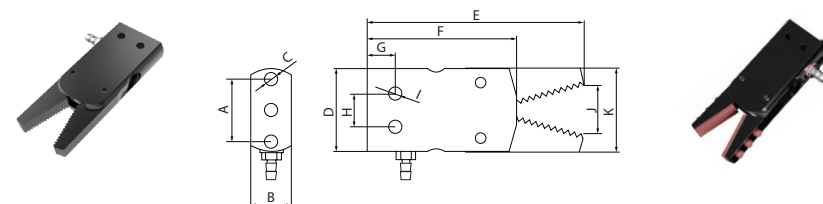
Modell	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	H (mm)	I (mm)	J (mm)	K (mm)	L (mm)	M (mm)
PMA-005-2-93E	30	Ø 10	93	25,5	42	30	4,2	20	30	4	16	3	20
PMA-006-2-93ME	30	M10*1.0	93	25,5	42	30	4,2	20	30	4	16	3	20



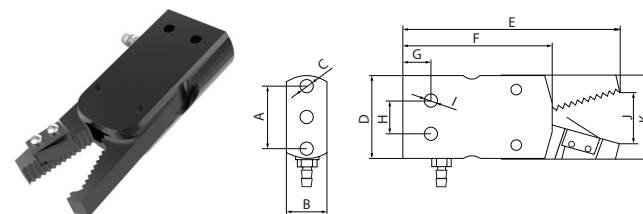
Modell	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	H (mm)	I (mm)	J (mm)	K (mm)
PMA-007-2-89	30	15	M5	16	Ø10	89	15	Ø 4.2	26	19	30
PMA-008-2-89M	30	15	M5	16	M10*1.0	89	15	Ø 4.2	26	19	30
Gumibetétes megfogó											
PMA-009-2-89R	30	15	M5	16	Ø10	89	15	Ø 4.2	26	21	30
PMA-010-2-89MR	30	15	M5	16	M10*1.0	89	15	Ø 4.2	26	21	30



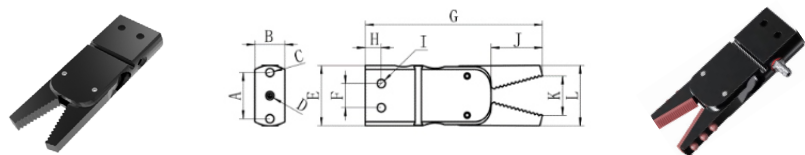
Modell	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	H (mm)	I (mm)	J (mm)	K (mm)
PMA-011-2-111	30	15	M5	16	Ø 10	111	42	4	Ø 4.2	44	54
PMA-012-2-111M	30	15	M5	16	M10*1.0	111	42	4	Ø 4.2	44	54



Modell	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	H (mm)	I (mm)	J (mm)	K (mm)
PMA-013-2-79	23	14,5	M5	29,6	78,6	54	8	12	Ø 4.2	20	30
Gumibetétes megfogó											
PMA-014-2-79R	23	14,5	M5	29,6	78,6	54	8	12	Ø 4.2	21	30



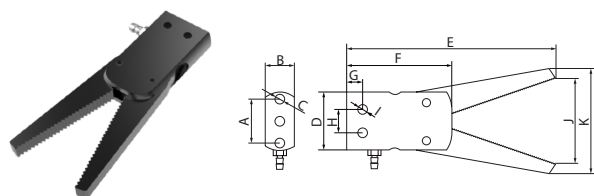
Modell	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	H (mm)	I (mm)	J (mm)	K (mm)
PMA-015-2-79E	23	14,5	M5	29,6	78,6	54	8	12	Ø 4.2	20	30



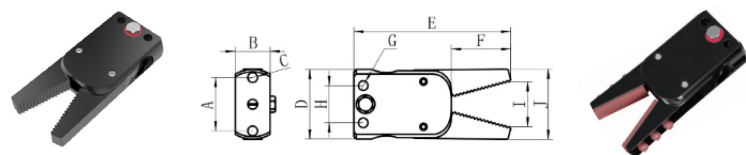
Modell	A (mm)	B (mm)	C	D	E (mm)	F (mm)	G (mm)	H (mm)	I (mm)	J (mm)	K (mm)	L (mm)
PMA-016-2-89	23	15	M5	M5	30	12	89	8	Ø4.2	26	19	30

Gumibetítés megfogó

PMA-017-2-89R	23	15	M5	M5	30	12	89	8	Ø4.2	26	19	30
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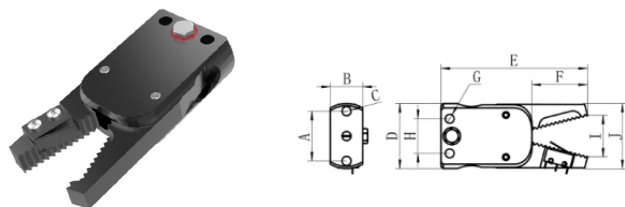
Modell	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	H (mm)	I (mm)	J (mm)	K (mm)	L (mm)
PMA-018-2-108	23	15	M5	30	108	54	8	12	Ø 4.2	44	54	



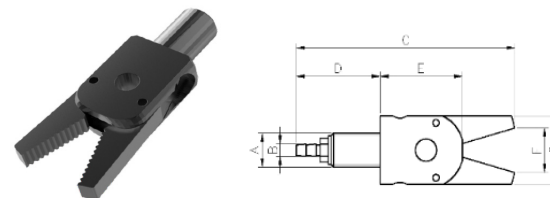
Modell	A (mm)	B (mm)	C	D (mm)	E (mm)	F (mm)	G (mm)	H (mm)	I (mm)	J (mm)
PMA-019-2-68	23	15	M5	30	68	26	Ø 4.1	16	19	30

Gumibetítés megfogó

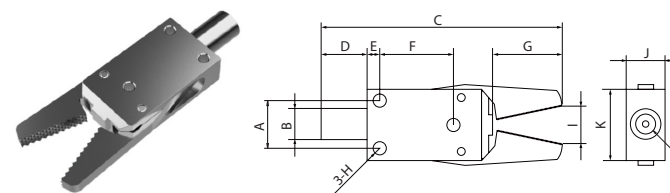
PMA-020-2-68R	23	15	M5	30	68	26	Ø 4.1	16	19	30
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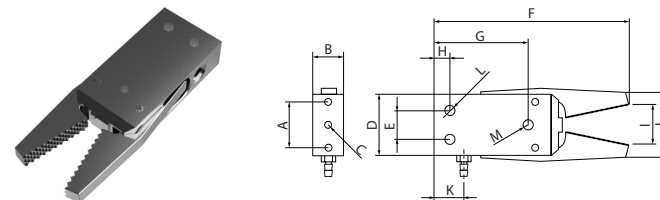
Modell	A (mm)	B (mm)	C	D (mm)	E (mm)	F (mm)	G (mm)	H (mm)	I (mm)	J (mm)
PMA-021-2-68E	23	15	M5	30	68	26	Ø 4.1	16	19	30



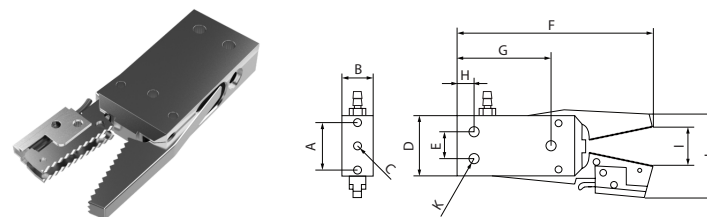
Modell	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)
PMA-022-2-68M	M10*1.0	3,6	66,9	25,5	25	11	20
PMA-023-2-68	Ø10	3,6	66,9	25,5	25	11	20



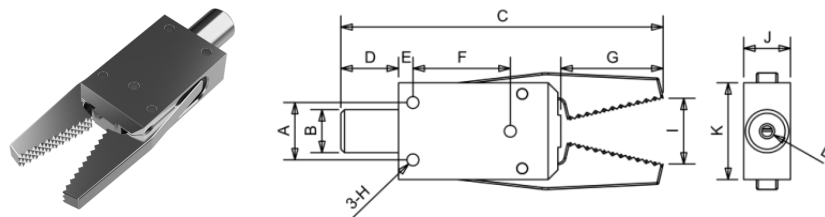
Modell	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	H	I (mm)	J (mm)	K (mm)	L
PMBA-001-2-8	12	Ø 8	62	12	3	19	18	M3	9	10	18	M5



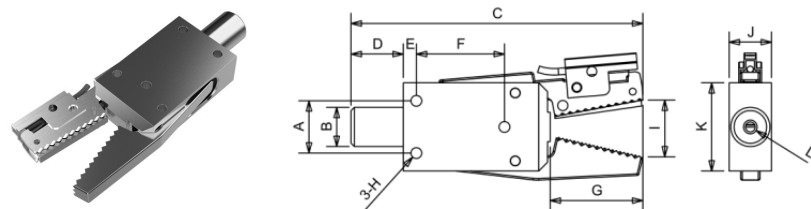
Modell	A (mm)	B (mm)	C	D (mm)	E (mm)	F (mm)	G (mm)	H (mm)	I (mm)	J (mm)	K (mm)	L (mm)	M
PMBC-001-2-12S	20	13	M5	26	12	83	40	7	17	28	13	Ø 4.2	M4



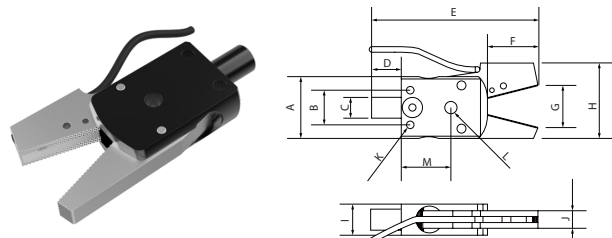
Modell	A (mm)	B (mm)	C	D (mm)	E (mm)	F (mm)	G (mm)	H (mm)	I (mm)	J (mm)	K (mm)
PMBD-001-2-12SE	20	13	M5	26	12	83	40	7	17	35	Ø 4.2



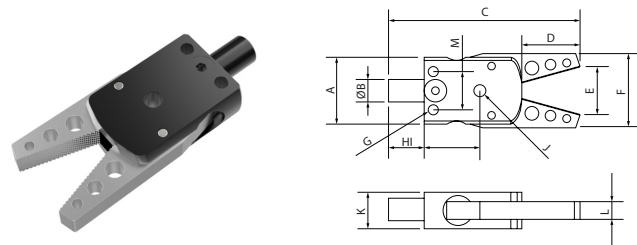
Modell	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	H (mm)	I (mm)	J (mm)	K (mm)	L (mm)
PMBE-001-2-12	16	Ø 12	89,4	16	4	27	28,4	M4	17	13	27	M5



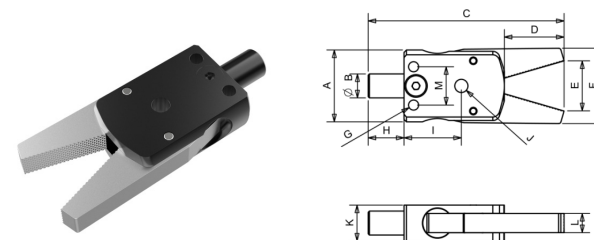
Modell	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	H (mm)	I (mm)	J (mm)	K (mm)	L (mm)
PMBF-001-2-12SE	16	Ø 12	89,4	16	4	27	28,4	M4	17	13	27	M5



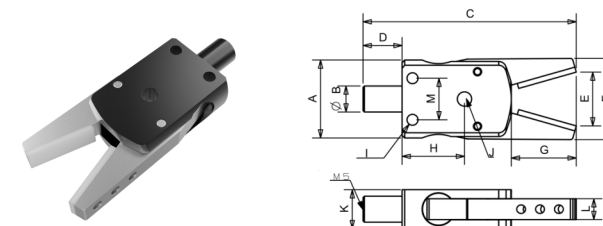
Modell	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	H (mm)	I (mm)	J (mm)	K (mm)	L (mm)	M (mm)
PMCA-001-2-82E	30	16	10	15	82	25	20	36	15	8	4,2	5,5	24



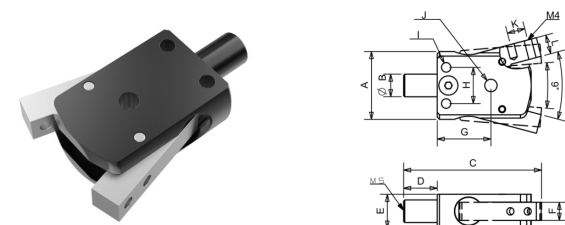
Modell	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	H (mm)	I (mm)	J (mm)	K (mm)	L (mm)	M (mm)
PMCB-001-2-82	30	10	82	25	20	31	4,2	15	24	5,5	15	8	16



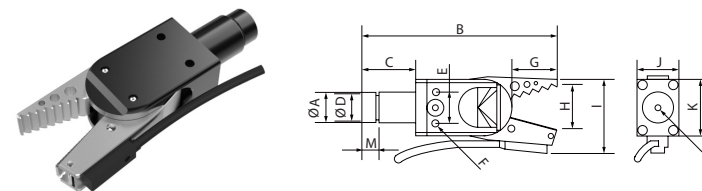
Modell	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	H (mm)	I (mm)	J (mm)	K (mm)	L (mm)	M (mm)
PMCD-001-2-82	30	10	82	15	21	31	4,2	15	24	5,5	15	8	16



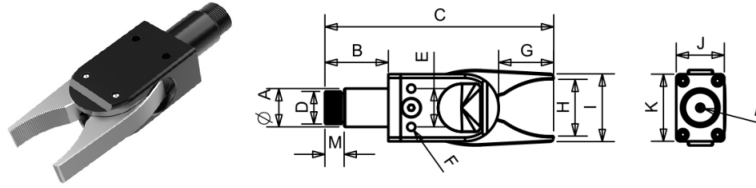
Modell	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	H (mm)	I (mm)	J (mm)	K (mm)	L (mm)	M (mm)
PMCE-001-2-82	30	10	82	15	21	31	25	24	4,2	5,5	15	8	16



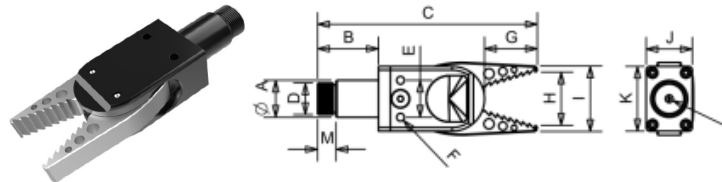
Modell	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	H (mm)	I (mm)	J (mm)	K (mm)	L (mm)
PMCF-001-2-62	30	10	62	15	15	8	24	16	4,2	5,5	8	8,5



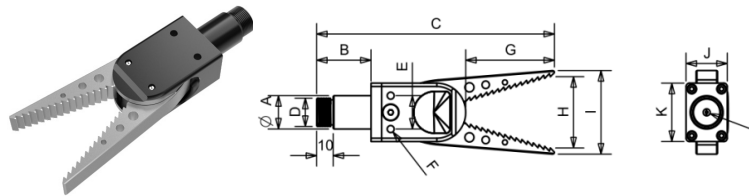
Modell	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	H (mm)	I (mm)	J (mm)	K (mm)	L (mm)	M (mm)
PMD-001-2-119E	20	119	33	M17x1.0	20	M5	29	27	46	25	35	M5	10



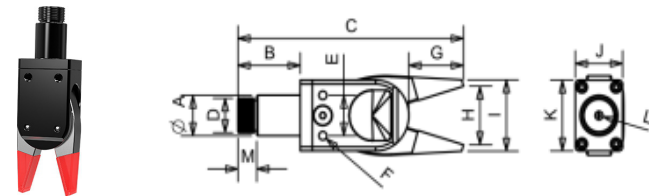
Modell	A (mm)	B (mm)	C (mm)	D	E (mm)	F	G (mm)	H (mm)	I (mm)	J (mm)	K (mm)	L	M (mm)
PMD-002-2-119	20	33	119	M17x1.0	20	M5	29	30	35	25	35	M5	10



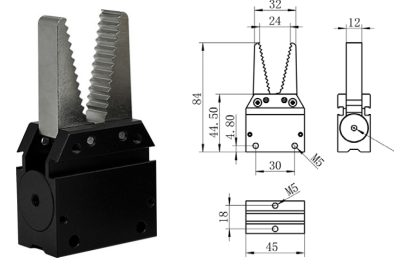
Modell	A (mm)	B (mm)	C (mm)	D	E (mm)	F	G (mm)	H (mm)	I (mm)	J (mm)	K (mm)	L	M (mm)
PMDA-001-2-119	20	33	119	M17x1.0	20	M5	29	29	35	25	35	M5	10



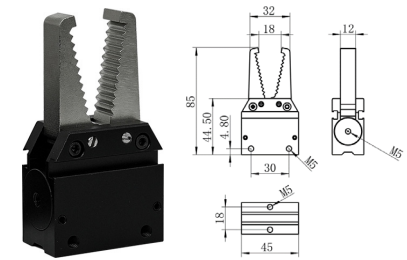
Modell	A (mm)	B (mm)	C (mm)	D	E (mm)	F	G (mm)	H (mm)	I (mm)	J (mm)	K (mm)	L	M (mm)
PMDB-001-2-119	20	33	144	M17x1.0	20	M5	54	43	50	25	35	M5	10



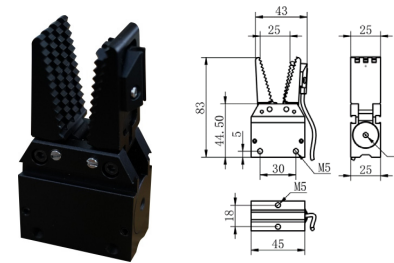
Modell	A (mm)	B (mm)	C (mm)	D	E (mm)	F	G (mm)	H (mm)	I (mm)	J (mm)	K (mm)	L	M (mm)
PMDC-001-2-119	20	33	119	M17x1.0	20	M5	29	29	35	25	35	M5	10



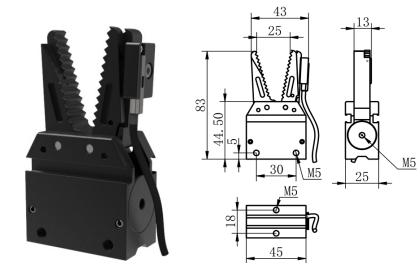
Modell
PME-001-2-20A



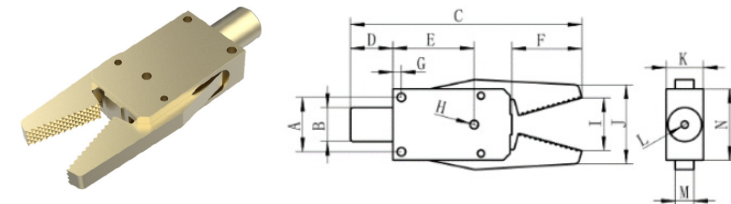
Modell
PME-002-2-20B



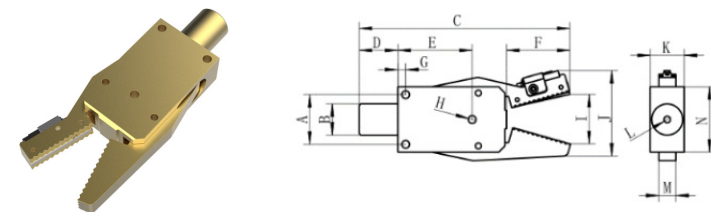
Modell
PME-003-2-20CE



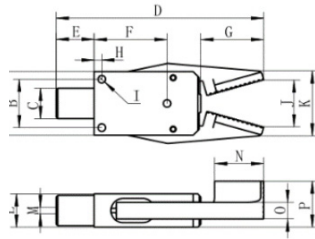
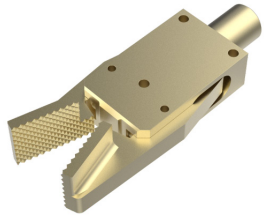
Modell
PME-004-2-20DE



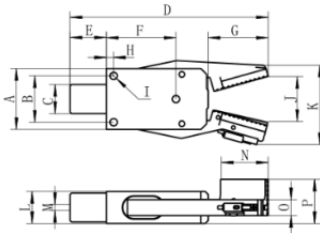
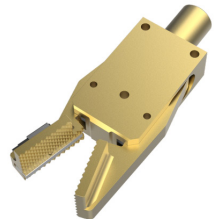
Modell	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	H	I (mm)	J (mm)	K (mm)	L	M (mm)	N (mm)
PMF-001-2-20	32	Ø 20	137	25	48	41	5	M6	31	46	22	M5	11	42



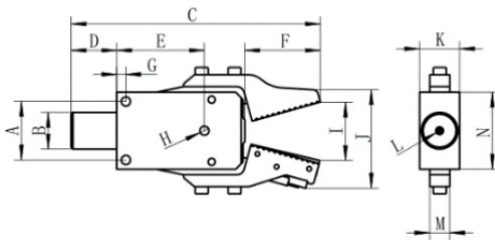
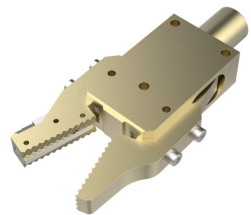
Modell	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	H	I (mm)	J (mm)	K (mm)	L	M (mm)	N (mm)
PMF-002-2-20E	32	Ø 20	137	25	48	41	5	M6	31	46	22	M5	11	42



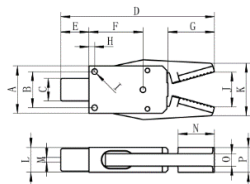
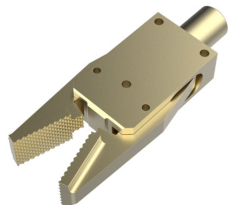
Modell	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	H (mm)	I (mm)	J (mm)	K (mm)	L (mm)	M (mm)	N (mm)	O (mm)	P (mm)
PMF-003-2-20A	42	32	Ø 20	137	25	48	41	5	M6	31	43	22	M5	32	11	30



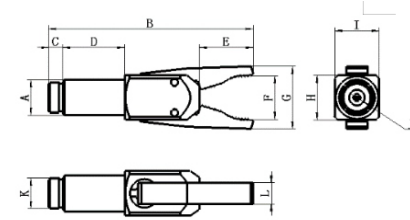
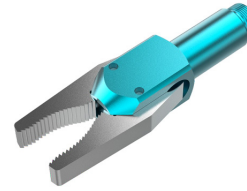
Modell	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	H (mm)	I (mm)	J (mm)	K (mm)	L (mm)	M (mm)	N (mm)	O (mm)	P (mm)
PMF-004-2-20AE	42	32	Ø 20	137	25	48	41	5	M6	31	55	22	M5	32	11	30



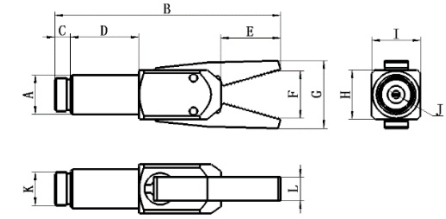
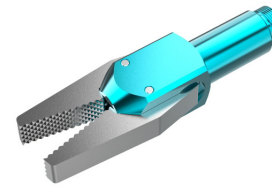
Modell	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	H (mm)	I (mm)	J (mm)	K (mm)	L (mm)	M (mm)	N (mm)
PMF-005-2-20B	32	Ø 20	137	25	48	41	5	M6	32	54	22	M5	11	42



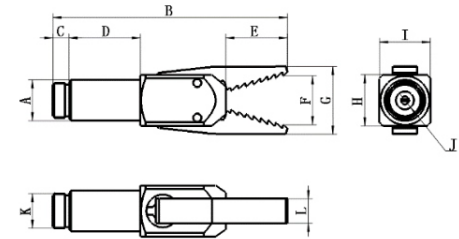
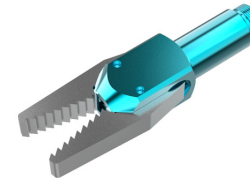
Modell	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	H (mm)	I (mm)	J (mm)	K (mm)	L (mm)	M (mm)	N (mm)	O (mm)	P (mm)
PMF-006-2-20C	42	32	Ø 20	137	25	48	44	5	M6	31	43	22	M5	32	11	22



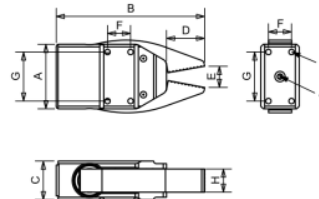
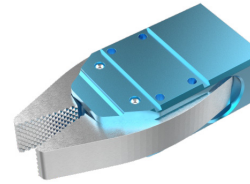
Modell	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	H (mm)	I (mm)	J (mm)	K (mm)	L (mm)
PMG-001-2-20A	Ø 20	120	8	35	30	18	29	25	25	G1/8	M17*1.0	12



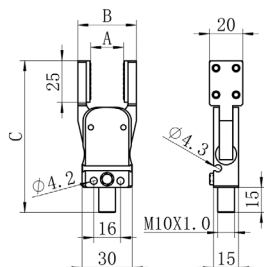
Modell	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	H (mm)	I (mm)	J (mm)	K (mm)	L (mm)
PMG-002-2-20B	Ø 20	120	8	35	30	18	29	25	25	G1/8	M17*1.0	12



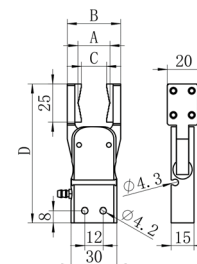
Modell	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	H (mm)	I (mm)	J (mm)	K (mm)	L (mm)
PMG-003-2-20C	Ø 20	120	8	35	30	18	29	25	25	G1/8	M17*1.0	12



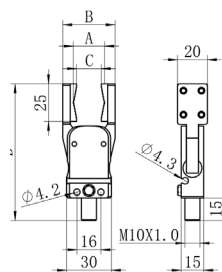
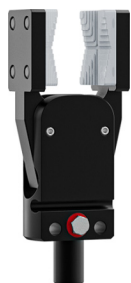
Modell	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	H (mm)	I (mm)	J (mm)
PMG-004-2-20D	50	116	30	30	15	18	38	18	M5	M5



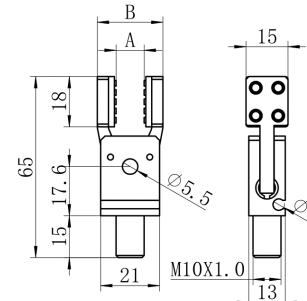
Modell	Tartomány	A	B	C
PMHK-001-2-20	0-20	20	35	91
PMHK-002-2-25	5-25	25	41	91
PMHK-003-2-30	10-30	30	46	96
PMHK-004-2-35	15-35	35	51	96
PMHK-005-2-40	20-40	40	56	96
PMHK-006-2-45	25-45	45	61	96
PMHK-007-2-50	30-50	50	66	96
PMHK-008-2-55	35-55	55	71	101
PMHK-009-2-60	40-60	60	76	101
PMHK-010-2-65	45-65	65	81	101
PMHK-011-2-70	50-70	70	86	101
PMHK-012-2-75	55-75	75	91	101
PMHK-013-2-80	60-80	80	96	101



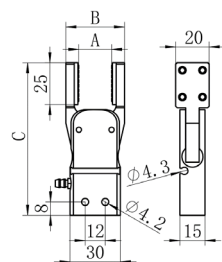
Modell	Tartomány	A	B	C
PMHL-040-2-20	0-20	21	35	91
PMHL-041-2-25	5-25	27	41	91
PMHL-042-2-30	10-30	32	46	96
PMHL-043-2-35	15-35	37	51	96
PMHL-044-2-40	20-40	42	56	96
PMHL-045-2-45	25-45	47	61	96
PMHL-046-2-50	30-50	52	66	96
PMHL-047-2-55	35-55	57	71	101
PMHL-048-2-60	40-60	62	76	101
PMHL-049-2-65	45-65	67	81	101
PMHL-050-2-70	50-70	72	86	101
PMHL-051-2-75	55-75	77	91	101
PMHL-052-2-80	60-80	82	96	101



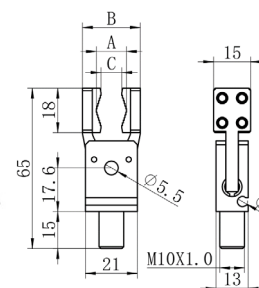
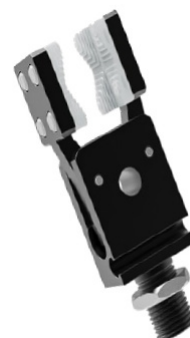
Modell	Tartomány	A	B	C
PMHH-014-2-20	0-20	21	35	91
PMHH-015-2-25	5-25	27	41	91
PMHH-016-2-30	10-30	32	46	96
PMHH-017-2-35	15-35	37	51	96
PMHH-018-2-40	20-40	42	56	96
PMHH-019-2-45	25-45	47	61	96
PMHH-020-2-50	30-50	52	66	96
PMHH-021-2-55	35-55	57	71	101
PMHH-022-2-60	40-60	62	76	101
PMHH-023-2-65	45-65	67	81	101
PMHH-024-2-70	50-70	72	86	101
PMHH-025-2-75	55-75	77	91	101
PMHH-026-2-80	60-80	82	96	101



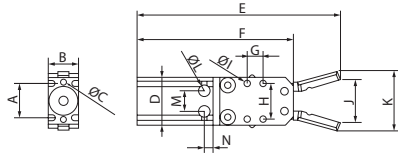
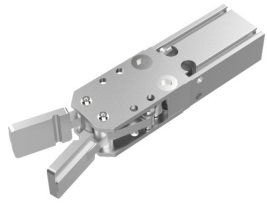
Modell	Tartomány	A	B
PMHT-053-2-10	0-10	10	23
PMHT-054-2-15	5-15	15	29
PMHT-055-2-20	10-20	20	34
PMHT-056-2-25	15-25	25	39
PMHT-057-2-30	20-30	30	44
PMHT-058-2-35	25-35	35	49



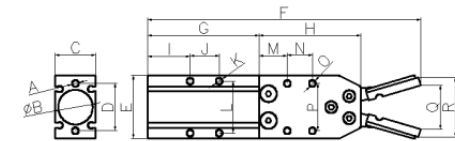
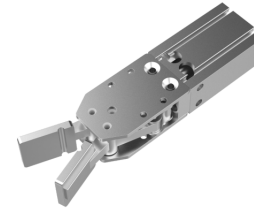
Modell	Tartomány	A	B	C
PMHS-027-2-20	0-20	20	35	91
PMHS-028-2-25	5-25	25	41	91
PMHS-029-2-30	10-30	30	46	96
PMHS-030-2-35	15-35	35	51	96
PMHS-031-2-40	20-40	40	56	96
PMHS-032-2-45	25-45	45	61	96
PMHS-033-2-50	30-50	50	66	96
PMHS-034-2-55	35-55	55	71	101
PMHS-035-2-60	40-60	60	76	101
PMHS-036-2-65	45-65	65	81	101
PMHS-037-2-70	50-70	70	86	101
PMHS-038-2-75	55-75	75	91	101
PMHS-039-2-80	60-80	80	96	101



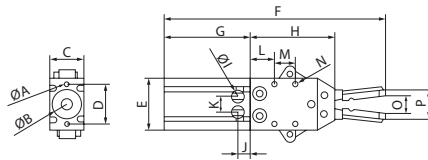
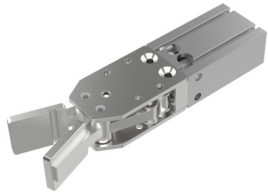
Modell	Tartomány	A	B	C
PMHR-059-2-10	0-10	12	23	8
PMHR-060-2-15	5-15	17	29	14
PMHR-061-2-20	10-20	22	34	19
PMHR-062-2-25	15-25	27	39	24
PMHR-063-2-30	20-30	32	44	29
PMHR-064-2-35	25-35	37	49	34



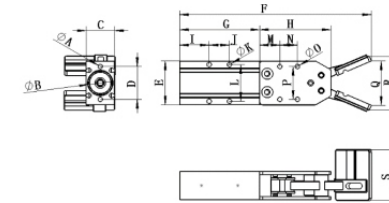
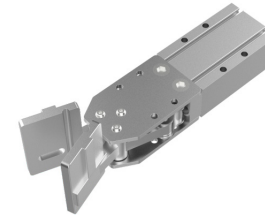
Modell	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	H (mm)	I (mm)	J (mm)	K (mm)	L (mm)	M (mm)	N (mm)
PMI-001-2-1615D	25	20	M4	32	147	111	15	25	M5	25	37	Ø 4.5	14	6



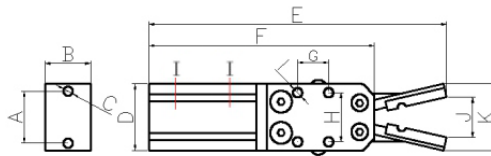
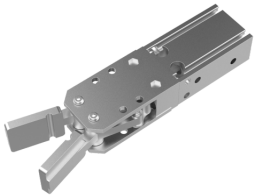
Modell	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	H (mm)	I (mm)	J (mm)	K (mm)	L (mm)	M (mm)	N (mm)	O (mm)	P (mm)	Q (mm)	R (mm)
PMI-005-2-2015D/S	2XM5	22	25.6	30	40	174	71	65	27	18.5	M5	33.5	19	16	M5	30	25	37.6



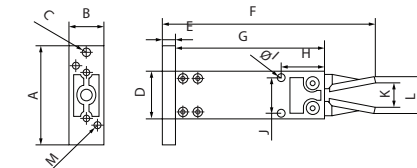
Modell	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	H (mm)	I (mm)	J (mm)	K (mm)	L (mm)	M (mm)	N (mm)	O (mm)	P (mm)
PMI-002-2-2015D	2XM5	22	25.6	30	40	174	71	65	Ø 5.5	9.5	11.8	18.5	16	M5	25	37



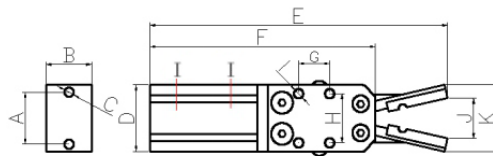
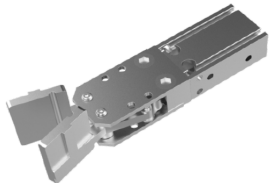
Modell	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	H (mm)	I (mm)	J (mm)	K (mm)	L (mm)	M (mm)	N (mm)	O (mm)	P (mm)	Q (mm)	R (mm)	S (mm)
PMI-006-2-2015L-D/S	2XM5	22	25.6	30	40	174	71	65	27	18.5	M5	33.5	19	16	M5	30	25	37.6	46



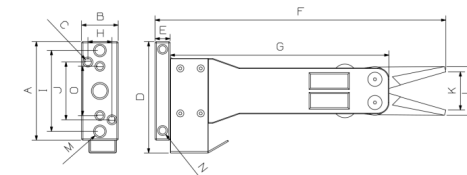
Modell	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	H (mm)	I (mm)	J (mm)	K (mm)
PMI-003-2-1615D/S	24	22	M5	32	144	109	15	25	M5	20	32



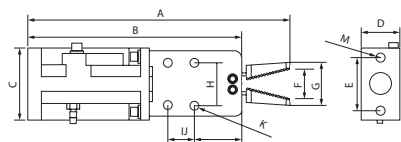
Modell	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	H (mm)	I (mm)	J (mm)	K (mm)	L (mm)	M (mm)
PMI-007-2-156S	72	26	Ø 6.5	34	10	156	106	32	Ø 5	25	18.5	26.6	M6



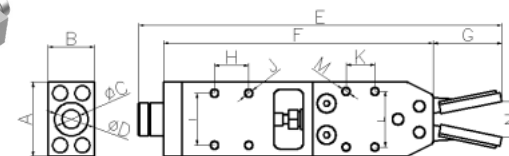
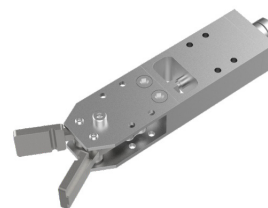
Modell	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	H (mm)	I (mm)	J (mm)	K (mm)
PMI-004-2-1615L-D/S	24	22	M5	32	144	109	15	25	M5	20	32



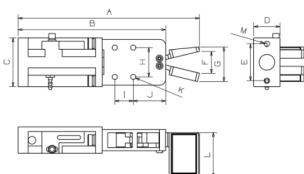
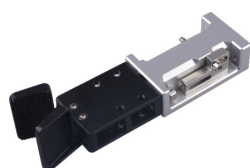
Modell	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	H (mm)	I (mm)	J (mm)	K (mm)	L (mm)	M (mm)	N (mm)
PMI-008-2-206D	70	26	M6	79	10	206	155	17	57.5	41	18	26	Ø 6.5	M5



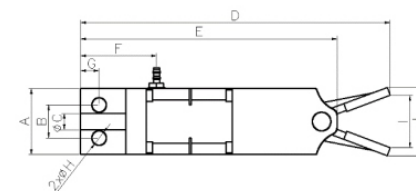
Modell	A (mm)	B (mm)	C (mm)	D (mm)	E	F (mm)	G (mm)	H (mm)	I (mm)	J (mm)	K	M
PMI-009-2-1518S	155.5	122.5	40	22	M5	30	38	25	15	26	M5	M5



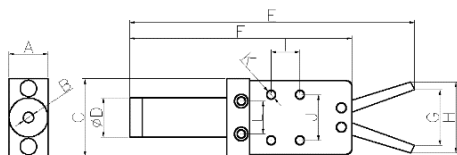
Modell	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	H (mm)	I (mm)	J	K (mm)	L (mm)	M	N (mm)
PMI-013-2-1419S	40	25	10	18	195.5	145.5	37	18.5	25	M5	15.5	30	M5	19



Modell	A (mm)	B (mm)	C (mm)	D (mm)	E	F (mm)	G (mm)	H (mm)	I (mm)	J (mm)	K	L (mm)	M
PMI-010-2-1518LS	148	121	40	22	M5	30	38	25	15	26	M5	36.5	M5

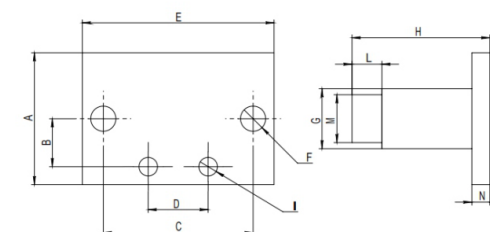


Modell	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	H (mm)	I (mm)	J (mm)
PMI-014-2-1516S	32	16	8	151	125	37	9	Ø 6.3	26	32

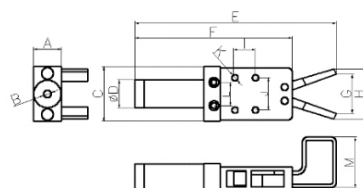


Modell	A (mm)	B	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	H (mm)	I (mm)	J (mm)	K	L (mm)
PMI-011-2-1518SA	20.5	M5	40	Ø 20	148	115.5	29.5	36.5	15	23.5	M5	17

Tartókonzol

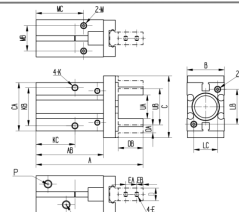


Modell	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	H (mm)	I (mm)	L (mm)	M	N (mm)
TRK-001-2-32	22	8	25	10	32	4,2	10	23	3,1	5	M8x1	3
TRK-002-2-25	18	6	20	10	26	3,1	10	22	3,1	5	M8x1	3
TRK-003-2-20	16	5,5	15	8	20	2,6	10	21	2,6	5	M8x1	2



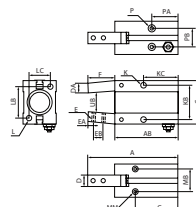
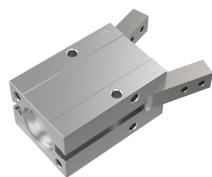
Modell	A (mm)	B	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	H (mm)	I (mm)	J (mm)	K	L (mm)	M (mm)
PMI-012-2-1518LSA	20.5	M5	40	Ø 20	148	115.5	29.5	36.5	15	23.5	M5	17	37

Párhuzammegfogó



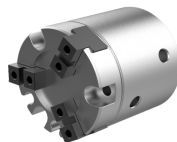
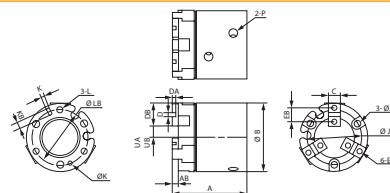
A termék kettős (D), illetve egyoldali (S) működésű változatban érhető el.

Modell	A (mm)	AB (mm)	B (mm)	C (mm)	CA (mm)	D (mm)	DA (mm)	DB (mm)	E (mm)	EA (mm)	EB (mm)	K (mm)	KA (mm)	KB (mm)	KC (mm)	L (mm)	LA (mm)	LB (mm)	LC (mm)	M (mm)	MA (mm)	MB (mm)	MC (mm)	P (mm)	PA (mm)	PB (mm)	UA (mm)	UB (mm)
PRM-001-2-10D/PRM-001-2-10S	57	37,5	16,5	30	23	5	4	12	M2,5	3	5,7	M3	5	16	23	M3	6	18	12	M3	6	11,5	27	M3	15,2	11,2		
PRM-002-2-16D/PRM-002-2-16S	67,5	42,5	23,5	39	30,5	8	5	15,5	M3	4	7	M4	7	24	24,5	M4	8	22	15	M4	4,5	16	30	M5	20,9	14,9		
PRM-003-2-20D/PRM-003-2-20S	85	53	27,5	53	42	10	8	20,6	M4	5	9	M5	8	30	29	M5	10	32	18	M5	8	18,5	35	M5	26,3	16,3		
PRM-004-2-25D/PRM-004-2-25S	103	64	33,5	71	52	12	10	25	M5	6	12	M6	10	36	30	M6	12	40	22	M6	10	22	36,5	M5	33,3	19,3		
PRM-005-2-32D/PRM-005-2-32S	113	67	40	106	60	15	12	29	M6	7	14	M6	10	46	40	M6	12	46	26	M6	10	26	48	M5	48	26		
PRM-006-2-40D/PRM-006-2-40S	139	83	48	132	72	18	14	36	M8	9	17	M8	12	56	49	M8	16	56	32	M8	12	32	58	M5	60	30		



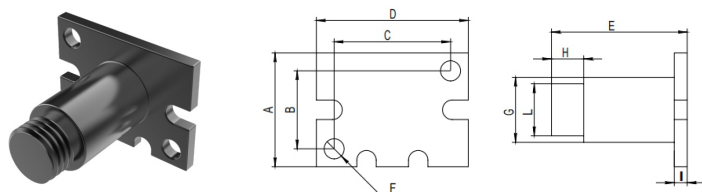
A termék kettős (D), illetve egyoldali (S) működésű változatban érhető el.

Modell	A (mm)	AB (mm)	B (mm)	C (mm)	CA (mm)	D (mm)	DA (mm)	E (mm)	EA (mm)	EB (mm)	F (mm)	K (mm)	KB (mm)	KC (mm)	L (mm)	LA (mm)	LB (mm)	LC (mm)	M (mm)	MA (mm)	MB (mm)	MC (mm)	P (mm)	PA (mm)	PB (mm)	UA (mm)	UB (mm)
PRM-221-2-6D/PRM-221-2-6S	47,5	36	10,5	20	14	4	4	M2	2,5	5	11	M3	16	26	-	0	0	0	-	0	0	0	M3	19	1,5	30	10
PRM-222-2-10D/PRM-222-2-10S	52,5	38,5	16,5	23	14	6,4	4	M2,5	3	5,7	12	M3	12	23	M3	6	18	12	M3	6	11,5	27	M3	19	10	30	10
PRM-223-2-16D/PRM-223-2-16S	62,5	44,5	23,5	30,5	24	8	7	M3	4	7	16	M4	24	24,5	M4	8	22	15	M4	8	16	30	M5	18,5	13	30	10
PRM-224-2-20D/PRM-224-2-20S	78	55	27,5	42	30	10	8	M4	5	9	20	M5	30	29	M5	10	32	18	M5	10	18,5	35	M5	22	15	30	10
PRM-225-2-25D/PRM-225-2-25S	92	60,5	33,5	52	36	12	10	M5	8	12	27	M6	36	30	M6	12	40	22	M6	10	22	36,5	M5	23,5	20	30	10
PRM-226-2-32D/PRM-226-2-32S	96,5	68	40	60	42	18	10	M6	6	14	27	M6	44	37,5	M6	12	46	26	M6	10	26	30	M5	31	24	30	10



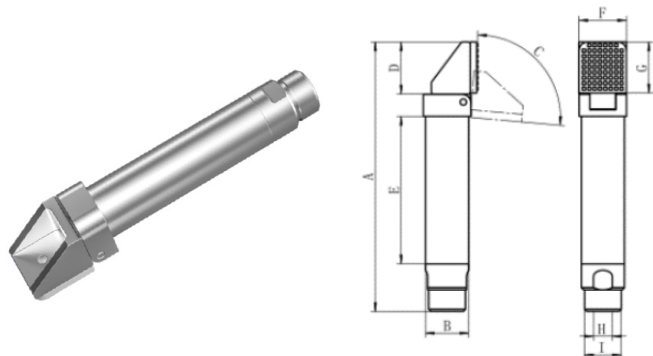
Modell	A (mm)	AB (mm)	B (mm)	C (mm)	D (mm)	DA (mm)	DB (mm)	E (mm)	EB (mm)	J (mm)	JA (mm)	K (mm)	KB (mm)	L (mm)	LB (mm)	P (mm)	UA (mm)	UB (mm)
PRM-009-2-16D	35	3	30	5	2	2	4	M3	6	3,4	25	2	3	M3	25	M3	7	5
PRM-010-2-20D	39	3	36	6	2	2	5	M3	7	3,4	29	2	3	M3	29	M5	8	6
PRM-011-2-25D	41	3	42	6	2	2	6	M3	8	4,5	34	3	5	M4	34	M5	10	7
PRM-012-2-32D	45	3	52	8	2	2	9	M4	11	4,5	44	3	5	M4	44	M5	12	8
PRM-013-2-40D	49	3	62	8	3	2	9	M4	12	5,5	53	4	6	M5	53	M5	14	10
PRM-014-2-50D	57	3	70	10	4	2	10	M5	14	5,5	62	4	6	M5	62	M5	17	11
PRM-015-2-63D	68	4	86	12	6	3	11	M5	17	6,6	76	5	7	M6	76	M5	23	15

Tartókonzol

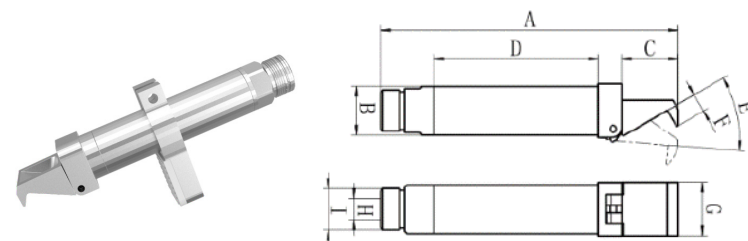


Modell	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	H (mm)	I (mm)	L
TRK-004-2-10	17,5	12	18	23,5	21	3,1	10	5	2	M8x1
TRK-004-2-10	24	15	22	31	26,5	4,1	14	6	2,5	M8x1
TRK-004-2-10	28	18	34	42	30	5,2	14	6	4	M8x1
TRK-004-2-10	34	22	40	52	39	6,2	20	8	4	M8x1

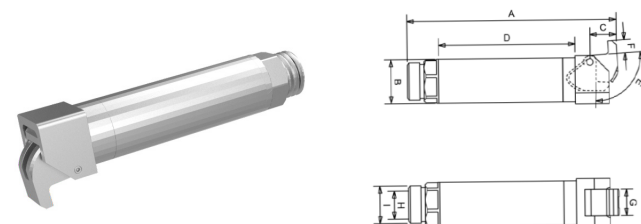
Pneumatikus megfogókar



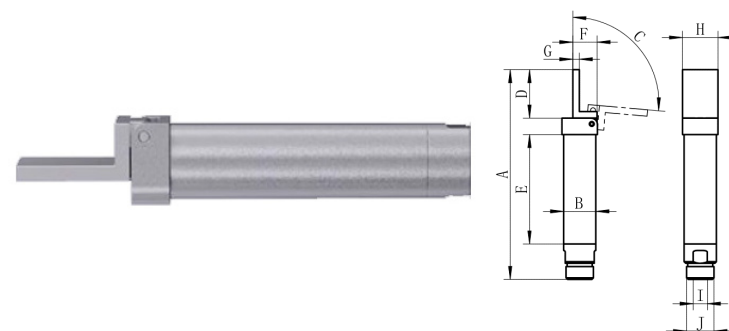
Modell	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	H	I
PMM-001-2-14Z	89	Ø 14	95°	17	46	15	17	M5	M12x1.0
PMM-002-2-20Z	124	Ø 20	95°	24	68	22	23,5	G1/8	M17x1.0
PMM-003-2-25F	114	Ø 20	95°	24	65	22	23,5	G1/8	M17x1.0
PMM-004-2-20FL	130	Ø 20	95°	40	65	22	23,5	G1/8	M17x1.0
PMM-005-2-20F	138,5	Ø 25	95°	25,5	80	25	24	G1/8	M20x1.5
PMM-006-2-30F	162	Ø 30	95°	40	88	30	40	G1/8	M27x1.0



Modell	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	H	I
PMM-007-2-2035	124	Ø 20	23,4	68	35°	7,7	22	G1/8	M17x1.0
PMM-008-2-2035T	111	Ø 20	21,4	65	35°	6	22	G1/8	M17x1.0
PMM-009-2-2535T	137	Ø 25	24	80	35°	7	25	G1/8	M20x1.5

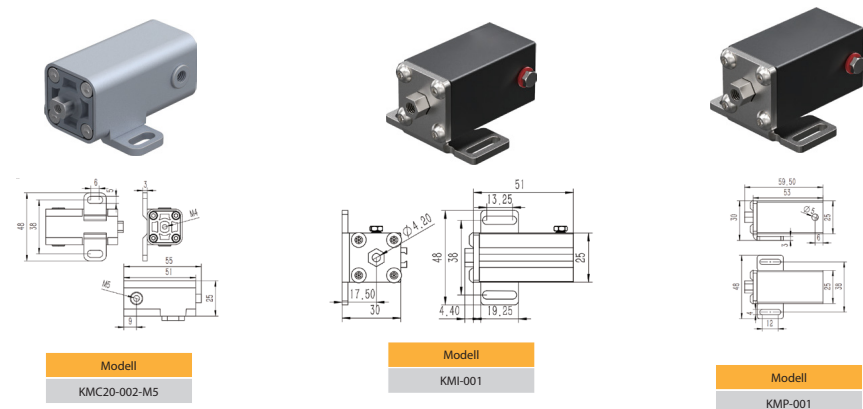
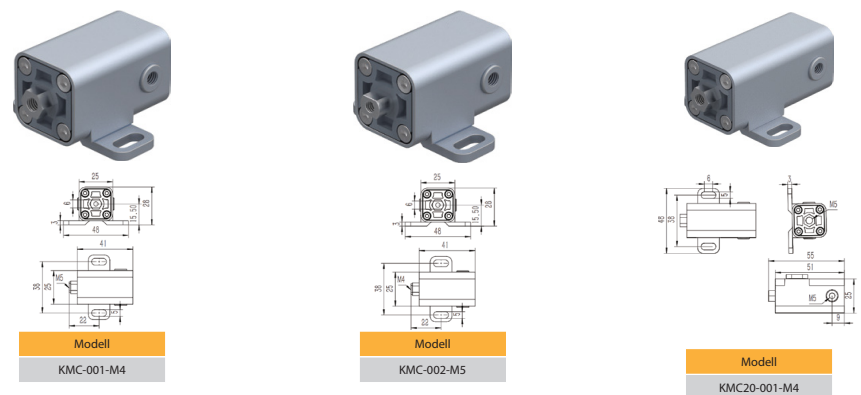
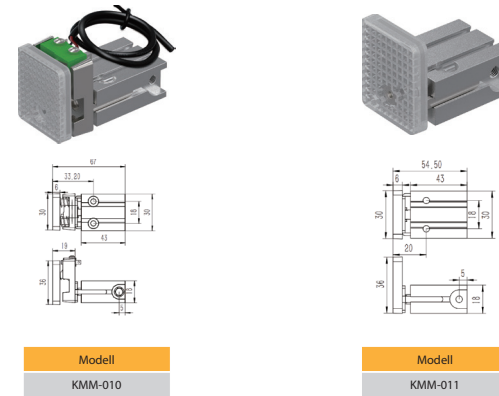
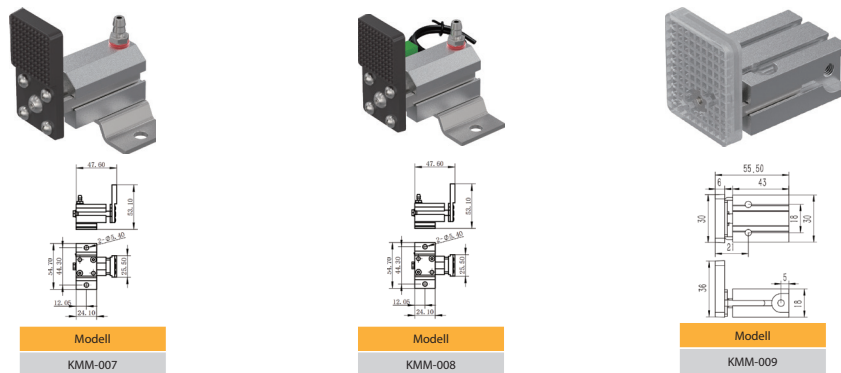
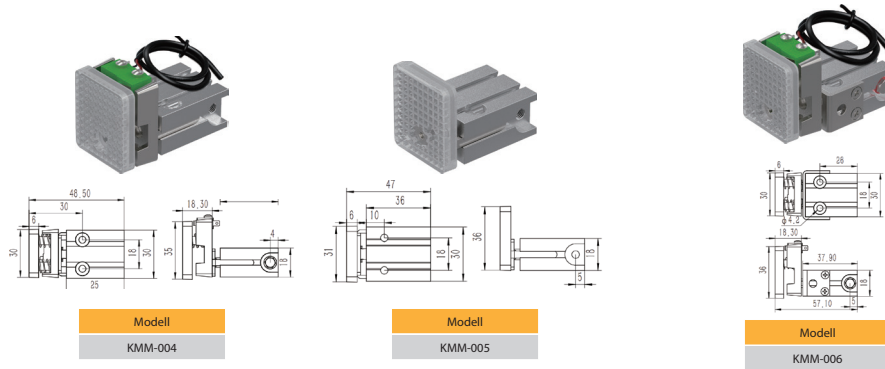
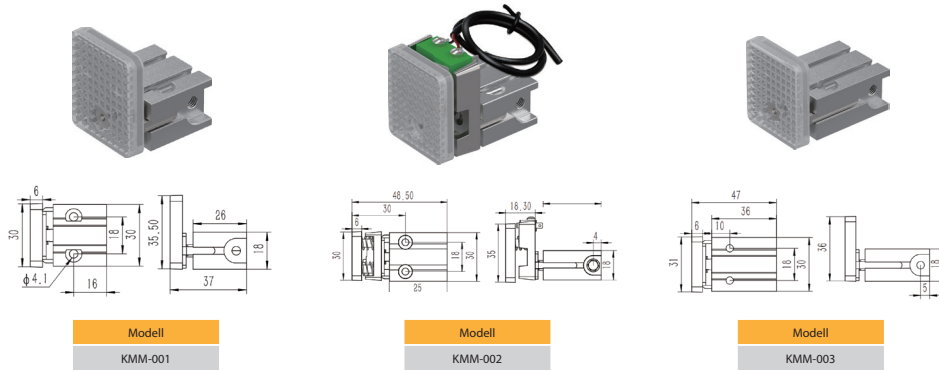


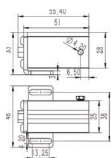
Modell	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	H	I
PMM-010-2-2095	100	Ø 20	13	65	95°	6	12	G1/8	M17x1.0
PMM-011-2-2595	126	Ø 25	17	80	95°	8	15	G1/8	M20x1.5



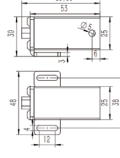
Modell	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	H (mm)	I	J
PMM-012-2-2595N	130	Ø 20	95°	30	68	15	4	22	G1/8	M17x1

Kompakt megfogó munkahengerek

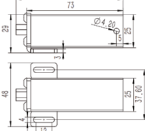




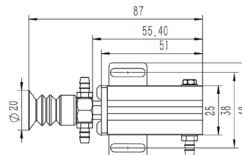
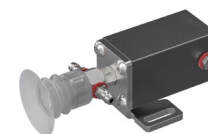
Modell
KMQ-001



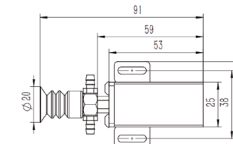
Modell
KMS-001



Modell
KMV-001

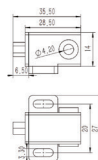
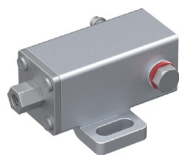


Modell
KMV-004

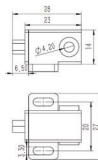
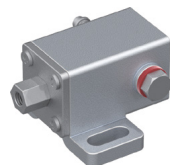


Modell
KMV-005

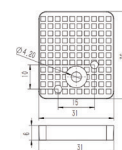
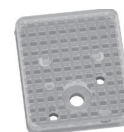
Kompakt megfogó munkahenger fejek



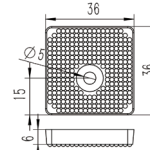
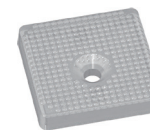
Modell
KMCD-003



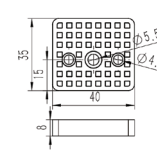
Modell
KMCD-001



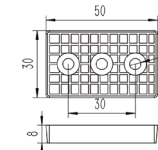
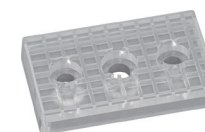
Modell
KMMP-001-3530



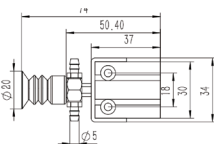
Modell
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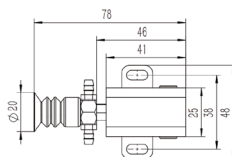
Modell
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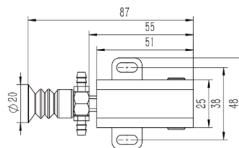
Modell
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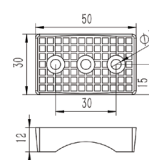
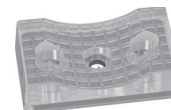
Modell
KMV-001



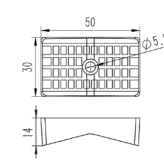
Modell
KMV-002



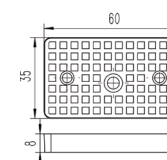
Modell
KMV-003



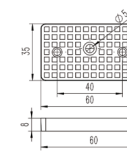
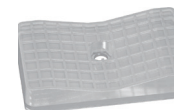
Modell
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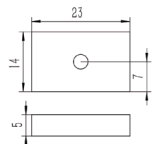
Modell
KMMP-006-5030E



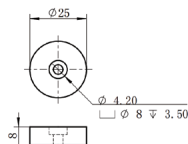
Modell
KMMP-007-6035



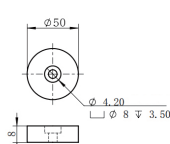
Modell
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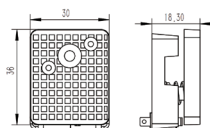
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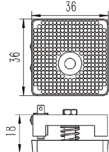
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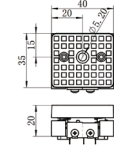
Modell
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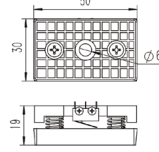
Modell
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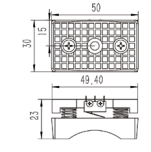
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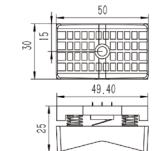
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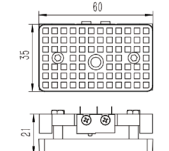
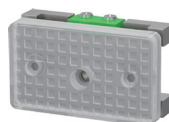
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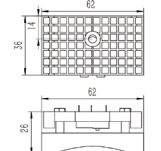
Modell
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Modell
KMMP-020-5030E

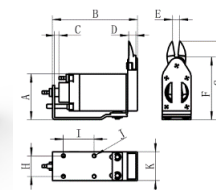
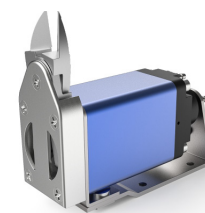


Modell
KMMP-021-6035K

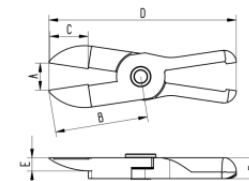


Modell
KMMP-022-6035L

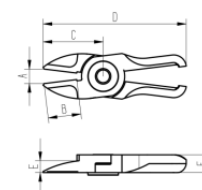
Pneumatikus vágóollók



Modell	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	H (mm)	I (mm)	J	K (mm)
PVV-001-10+PVO-007-10A	44	83	4	7	7	61	76	20	30	M4	28
PVV-002-10J+PVO-008-10AJ	44	83	4	7	7	61	76	20	30	M4	28
PVV-003-15+PVO-009-15A	51	93	5	8	8	67	86	25	35	M4	32
PVV-004-15J+PVO-010-15AJ	51	93	5	8	8	67	86	25	35	M4	32
PVV-005-25+PVO-011-25A	58	107	5,5	10	10	79	100	30	40	M5	42
PVV-006-25J+PVO-012-25AJ	58	107	5,5	10	10	79	100	30	40	M5	42

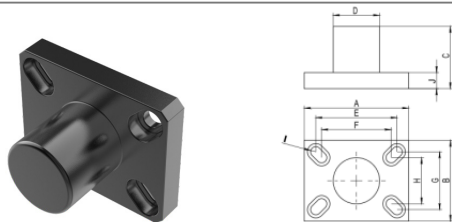


Modell	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)
PVO-001-10AL	8	33	12	66	5	7,2
PVO-002-10AJL	8	33	12	66	5	7,2
PVO-003-15AL	11	38	13	76	5,5	8,2
PVO-004-15AJL	11	38	13	76	5,5	8,2
PVO-005-25AL	13	46	16	92	6	10
PVO-006-25AJL	13	46	16	92	6	10

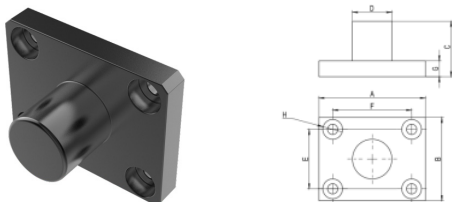


Modell	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)
PVO-007-10A	6	12	24	57	5	7,2
PVO-008-10AJ	6	12	24	57	5	7,2
PVO-009-15A	8	15	27	65	5,5	8,2
PVO-010-15AJ	8	15	27	65	5,5	8,2
PVO-011-25A	9	18	31	77	6	10
PVO-012-25AJ	9	18	31	77	6	10

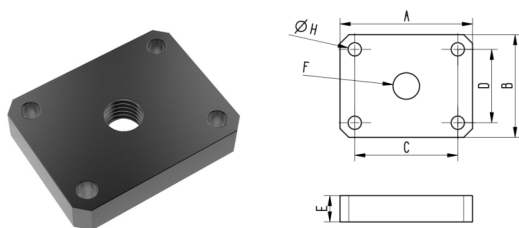
Tartókonzolk



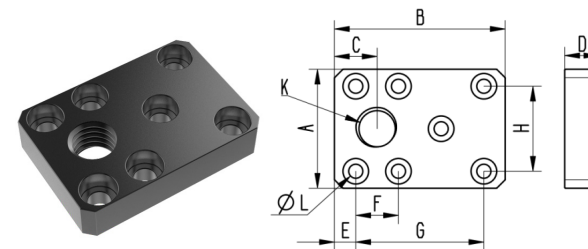
Modell	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	H (mm)	I (mm)	J (mm)	Kompatibilitás
TRK-008-2-1015	45	35	27	20	35	30	25	30	4,5	7	PVV-001-10, PVV-002-10J PVV-003-15, PVV-004-15J



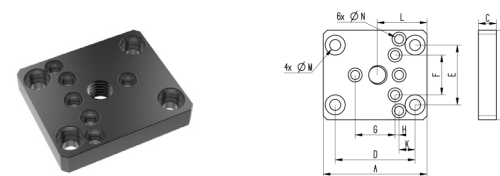
Modell	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	H (mm)	Kompatibilitás
TRK-009-2-25	54	42	28	20	30	40	8	5,2	PVV-005-25, PVV-006-25J



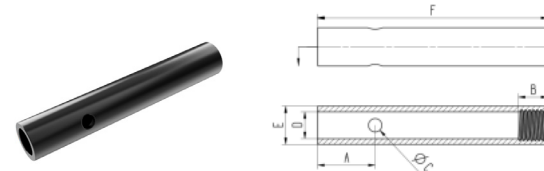
Modell	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F	H (mm)	Kompatibilitás
TRK-010-15	45	35	25	25	9	M10	4.5	PVV-005-25, PVV-006-25J



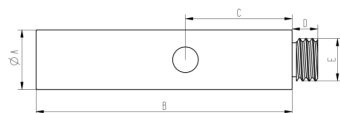
Modell	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	H (mm)	K	L (mm)	Kompatibilitás
TRK-011-10	28	40	10	8	5	10	30	20	M10	4.5	PVV-001-10, PVV-002-10J



Modell	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	H (mm)	K (mm)	L (mm)	M (mm)	N (mm)	Komp.
TRK-012-25	52	45	9	40	30	20	20	2	8	25	5.5	4.5	PVV-005-25 PVV-006-25J

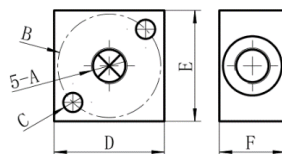
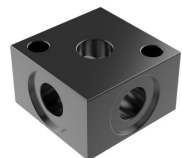


Modell	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G
TSR-001-2-1060	15	8	35	7	10	60	M8x1
TSR-002-2-1480	20	8	5	10	14	80	M12x1
TSR-003-2-20100	25	12	6	16	20	100	M17x1
TSR-004-2-20250	125	12	6	16	20	250	M17x1
TSR-005-2-30120	30	14	8	25	30	120	M27x1
TSR-006-2-30250	125	14	8	25	30	250	M27x1

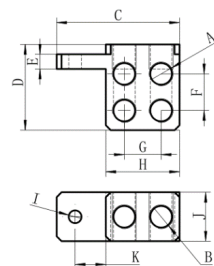


Modell	A (mm)	B (mm)	C (mm)	D (mm)	E
TSR-007-2-1435	14	35	25	6	M10
TSR-008-2-1460	14	60	25	6	M10
TSR-009-2-14120	14	120	25	6	M10
TSR-010-2-2040	20	40	25	6	M10
TSR-011-2-2080	20	80	25	6	M10
TSR-012-2-20160	20	160	25	6	M10

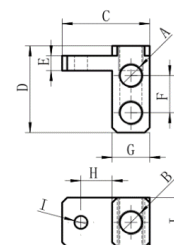
Levegőelosztó tömbök



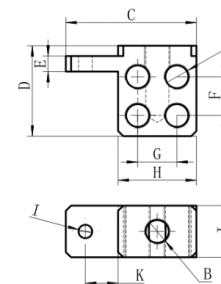
Modell	A	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)
LTT-001-2-30-14	G1/8	Ø 28	Ø 5.2	30	30	18
LTT-002-2-40-18	G1/4	Ø 35	Ø 5.2	40	40	20



Modell	A	B	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	H (mm)	I (mm)	J (mm)	K (mm)
LTT-003-2-30-1818	G1/8	G1/8	50	35	6	15	15	30	Ø 5.2	20	12.5

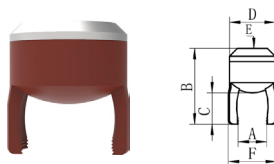


Modell	A	B	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	H (mm)	I (mm)	J (mm)
LTT-004-2-20-1818	G1/8	G1/8	35	35	6	15	15	12.5	Ø 5.2	20

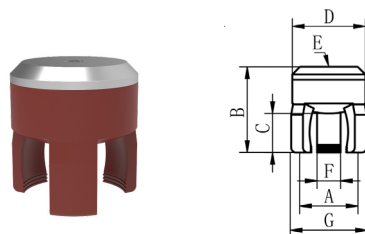


Modell	A	B	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	H (mm)	I (mm)	J (mm)	K (mm)
LTT-005-2-30-1818	G1/8	G1/8	50	35	6	15	15	30	Ø 5.2	20	12.5

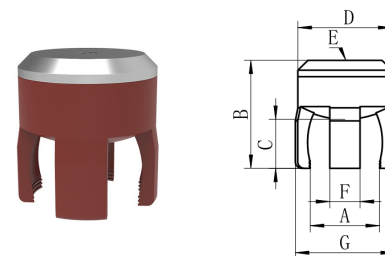
Rugalmas megfogó



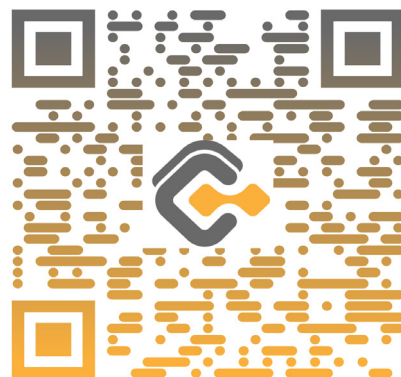
Modell	Megfogási tartomány (mm)	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)
RMF-001-2-252	3-20	22	38	24	Ø 35	G1/8	Ø 37
RMF-002-2-352	5-30	32	64	28	Ø 46	G1/8	Ø 49
RMF-003-2-452	10-40	42	68	33	Ø 56	G1/8	Ø 59
RMF-004-2-552	15-50	49	72	27	Ø 66	G1/8	Ø 69



Modell	Megfogási tartomány (mm)	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)
RMF-005-2-253	10-20	Ø 25	58	24	Ø 35	G1/8	10	Ø 38
RMF-006-2-353	15-30	Ø 35	64	28	Ø 46	G1/8	13	Ø 49
RMF-007-2-453	15-42	Ø 45	66	30	Ø 56	G1/8	18	Ø 59
RMF-008-2-553	20-52	Ø 55	72	29	Ø 66	G1/8	23	Ø 69
RMF-009-2-653	35-62	Ø 65	70	28	Ø 77	G1/8	22	Ø 80
RMF-010-2-753	45-72	Ø 75	72	29	Ø 90	G1/8	22	Ø 92
RMF-011-2-853	50-82	Ø 85	81	35	Ø 100	G1/8	28	Ø 102
RMF-012-2-953	65-90	Ø 95	81	35	Ø 110	G1/8	28	Ø 113



Modell	Megfogási tartomány (mm)	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)
RMF-013-2-254	10-20	Ø 25	58	24	Ø 35	G1/8	10	Ø 38
RMF-014-2-354	15-30	Ø 35	64	28	Ø 46	G1/8	13	Ø 49
RMF-015-2-454	15-42	Ø 45	66	30	Ø 56	G1/8	18	Ø 59
RMF-016-2-554	20-52	Ø 55	72	29	Ø 66	G1/8	23	Ø 69
RMF-017-2-654	35-62	Ø 65	70	28	Ø 77	G1/8	22	Ø 80
RMF-018-2-754	45-72	Ø 75	72	29	Ø 90	G1/8	22	Ø 92
RMF-019-2-854	50-82	Ø 85	81	35	Ø 100	G1/8	28	Ø 102
RMF-020-2-954	65-90	Ø 95	81	35	Ø 110	G1/8	28	Ø 113



Grip4Tech
EOAT solutions

Amennyiben bármelyik termékünk felkeltette érdeklődését,
kérjük, vegye fel velünk a kapcsolatot az ajánlatkéréshez.

Nem találta, amit keres?

Katalógusunk a leggyakrabban rendelt termékeket
tartalmazza, de egyedi igények esetén is tudunk
segítséget nyújtani.

Kapcsolat

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A katalógusban szereplő képek csak illusztrációk.