



PNEUMATICKÉ VÁLCE G454

Série G454

G454A33K0025A00

Pneumatiký válec Ø32, 25 mm, PUR

ASCO™

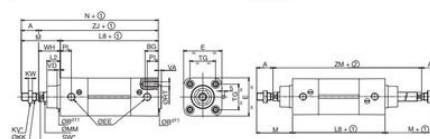
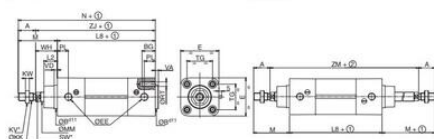


- ISO 15552
- Ø32mm až 100mm
- Zdvih 5mm až 1 000mm
- Jedno nebo dvojčinné

POPIS PRODUKTU

SPECIFIKACE

Jádro a pevné jádro	POM
Materiál čela	Slitina
Materiál těla	Eloxovaný hliník
Matice pístnice	Nerez ocel
Pístnice	Nerez ocel 316L
Pracovní tlak max.	10 bar
Provozní teplota max.	70 °C
Provozní teplota min.	-20 °C
Průměr pístu	32 mm
Těsnění pístu	PUR
Těsnění tlumení	PUR
Vnitřní píst	POM
Zdvih	25 mm

DIMENSIONS (mm), WEIGHT (kg)
SINGLE-ROD TYPE CYLINDER
Bare cylinder
ISO 15552Configurator - CAD Files
THROUGH-ROD TYPE CYLINDER
Bare cylinder
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SINGLE-ROD TYPE CYLINDER
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ISO 15552

① Stroke
② Stroke x 2
* Width across flats

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② Stroke x 2
* Width across flats

Ø	A	Øq	h1	h2	E	ØEE	ØEE1	ØEE2	ØNK	KV	KW	L2	L3	M	ØMM	N	PL	ØPH	SW	TG	VA	VD	WH	Z1	Z2	ZM	Ø6	Ø6	Ø6	Ø6	weight					
32	225	30	18	54	Ø14	M12x1.25	19	6	19	105	54	16	150	19	M8	13	30	45	4	4	20	135	165	0.78	0.0037											
32	327	30	18	54	Ø14	M12x1.25	19	6	24	108	60	20	175	19	M8	13	40	45	4	4	27	142	165	1.30	0.0057											
32	429	30	18	54	Ø14	M12x1.25	19	6	24	121	69	20	190	19	M8	13	56.5	45	4	4	27	158	195	1.35	0.0057											
32	481	30	18	54	Ø14	M12x1.25	19	6	24	134	78	20	203	19	M8	13	68	45	4	4	27	171	200	2.36	0.0095											
32	533	30	18	54	Ø14	M12x1.25	19	6	24	147	87	20	216	19	M8	13	80	45	4	4	27	188	200	2.36	0.0095											
32	585	30	18	54	Ø14	M12x1.25	19	6	24	160	96	20	229	19	M8	13	92	45	4	4	27	205	200	2.36	0.0095											
32	637	30	18	54	Ø14	M12x1.25	19	6	24	173	105	20	242	19	M8	13	104	45	4	4	27	222	200	2.36	0.0095											
32	689	30	18	54	Ø14	M12x1.25	19	6	24	186	114	20	255	19	M8	13	116	45	4	4	27	239	200	2.36	0.0095											
32	741	30	18	54	Ø14	M12x1.25	19	6	24	199	123	20	268	19	M8	13	128	45	4	4	27	256	200	2.36	0.0095											
32	793	30	18	54	Ø14	M12x1.25	19	6	24	212	132	20	281	19	M8	13	140	45	4	4	27	273	200	2.36	0.0095											
32	845	30	18	54	Ø14	M12x1.25	19	6	24	225	141	20	294	19	M8	13	152	45	4	4	27	290	200	2.36	0.0095											
32	897	30	18	54	Ø14	M12x1.25	19	6	24	238	150	20	307	19	M8	13	164	45	4	4	27	307	200	2.36	0.0095											
32	949	30	18	54	Ø14	M12x1.25	19	6	24	251	159	20	320	19	M8	13	176	45	4	4	27	324	200	2.36	0.0095											
32	1001	30	18	54	Ø14	M12x1.25	19	6	24	264	168	20	333	19	M8	13	188	45	4	4	27	341	200	2.36	0.0095											

Ø	A	Øq	h1	h2	E	ØEE	ØEE1	ØEE2	ØNK	KV	KW	L2	L3	M	ØMM	N	PL	ØPH	SW	TG	VA	VD	WH	Z1	Z2	ZM	Ø6	Ø6	Ø6	Ø6	weight			
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32	793	30	18	54	Ø14	M12x1.25	19	6	24	212	132	20	281	19	M8	13	140	45	4	4	27	273	200	2.36	0.0095									
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32	1001	30	18	54	Ø14	M12x1.25	19	6	24	264	168	20	333	19	M8	13	188	45	4	4	27	341	200	2.36	0.0095									

(1) Thread connections: G 1/8" (nominal) or thread according to ISO 16000.
(2) Cylinder weight at 0-mm stroke.
(3) Weight to be added per additional mm length.

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