



PNEUMATICKÉ VALCE

Séria G449

G449A1SK0080A00

Pneumatický válec G449 Ø100 80 mm, dvojčinný

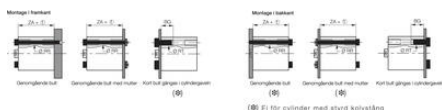
- ISO 21287
- Ø20mm až 100mm
- Zdvih 5mm až 400mm
- Jedno alebo dvojčinné

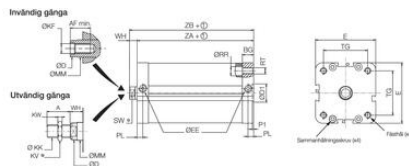


POPIS PRODUKTU

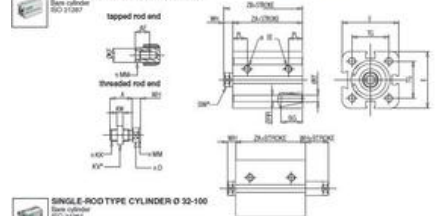
ŠPECIFIKÁCIA

Druh montáže	Nezávislý
Funkcia	Dvojčinný, Neprerušené
Materiál čela	Hliník
Materiál tela	Eloxovaný hliník
Max. dovolený tlak	10 bar
Piestnica	Pochrómovaná kalená oceľ
Pracovný tlak dvojčinný max.	10 bar
Pracovný tlak dvojčinný min.	0 bar
Prevádzková teplota max.	70 °C
Prevádzková teplota min.	-20 °C
Priemer piestu	100 mm
Pripojenie pre pilotný vzduch	G1/8
Tesnenie piestnice	PUR
Tesnenie piestu	PUR
Vnútorčné diely	Hliník, POM
Zdvih	80 mm

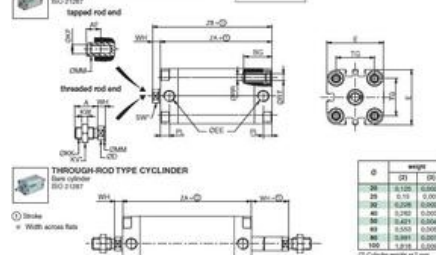




SINGLE-ROD TYPE CYLINDER D 20-25



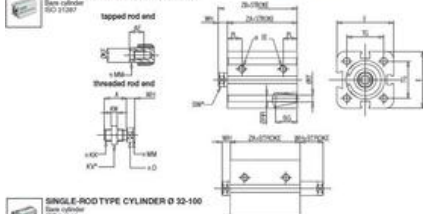
SINGLE-ROD TYPE CYLINDER D 32-100



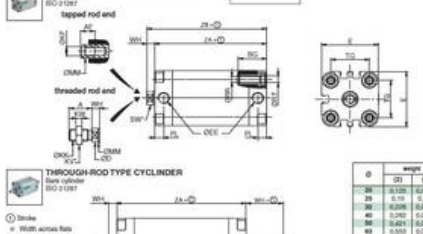
THROUGH-ROD TYPE CYLINDER

Ø	A	AF	BG	DO	E	EE	DKF	DKX	KV	KW	DKM	PL	DKR	DKT	SW	TG	WH	ZA	ZB
20	18	10	10	10	5.5	5.5	M5	M5x1.25	12	4	10	10	4.2	M2	8	20	8	27	43
25	18	10	10	10	5.5	5.5	M5	M5x1.25	12	4	10	10	4.2	M2	8	20	8	27	43
32	18	10	10	10	5.5	5.5	M5	M5x1.25	12	4	10	10	4.2	M2	8	20	8	27	43
40	18	10	10	10	5.5	5.5	M5	M5x1.25	12	4	10	10	4.2	M2	8	20	8	27	43
50	18	10	10	10	5.5	5.5	M5	M5x1.25	12	4	10	10	4.2	M2	8	20	8	27	43
63	18	10	10	10	5.5	5.5	M5	M5x1.25	12	4	10	10	4.2	M2	8	20	8	27	43
80	18	10	10	10	5.5	5.5	M5	M5x1.25	12	4	10	10	4.2	M2	8	20	8	27	43
100	18	10	10	10	5.5	5.5	M5	M5x1.25	12	4	10	10	4.2	M2	8	20	8	27	43

SINGLE-ROD TYPE CYLINDER D 20-25



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THROUGH-ROD TYPE CYLINDER

Ø	A	AF	BG	DO	E	EE	DKF	DKX	KV	KW	DKM	PL	DKR	DKT	SW	TG	WH	ZA	ZB
20	18	10	10	10	5.5	5.5	M5	M5x1.25	12	4	10	10	4.2	M2	8	20	8	27	43
25	18	10	10	10	5.5	5.5	M5	M5x1.25	12	4	10	10	4.2	M2	8	20	8	27	43
32	18	10	10	10	5.5	5.5	M5	M5x1.25	12	4	10	10	4.2	M2	8	20	8	27	43
40	18	10	10	10	5.5	5.5	M5	M5x1.25	12	4	10	10	4.2	M2	8	20	8	27	43
50	18	10	10	10	5.5	5.5	M5	M5x1.25	12	4	10	10	4.2	M2	8	20	8	27	43
63	18	10	10	10	5.5	5.5	M5	M5x1.25	12	4	10	10	4.2	M2	8	20	8	27	43
80	18	10	10	10	5.5	5.5	M5	M5x1.25	12	4	10	10	4.2	M2	8	20	8	27	43
100	18	10	10	10	5.5	5.5	M5	M5x1.25	12	4	10	10	4.2	M2	8	20	8	27	43