

Floating Joint ▶ Cylinder Connector • Internal Thread Type / External Thread Type Simplified Connection Type



Please order according to the diagram

①~③ Select the type and parameters in the order of for ordering.

Model(①Code) — ②M — ③Thread pitch

DQKBG — **M3** — **0.5**



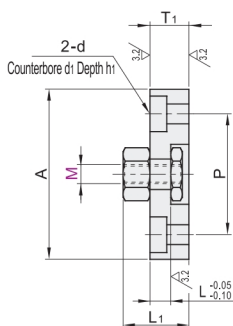
Price Excluding Tax (¥/unit)

Discounted Price	Quantity	Price
1~9	100%	Separate Quotation
10~		

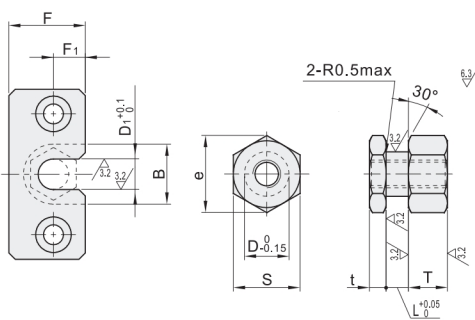
Internal Thread Type



CAD 2D 3D



Code	Type	Material International	Material Equivalent	Surface Treatment	Surface hardness
DQKBG	Internal Thread Type	45	S45C	Hard Chromium Plating	750HV~



Model			Cylinder Connector						Mounting Bracket										
Code	M	Thread pitch	L	D	T	t	S	e	D ₁	B	T ₁	A	F	F ₁	P	d	d ₁	h ₁	L ₁
DQKBG	3	0.5	4	6	5		8	9.2	6.5	12		34	13	5	24	4.5	8.0	4.4	13
	4	0.7		7	6	3	10	11.5	8	14	8	36	15	6	26				14
	5	0.8	6	8	7		12	13.9	9	17	10	42	18	7	30	5.5	9.5	5.4	17
	6	1.0		10	8		14	16.2	11	19	11	44	20	8	32				19
	8	1.25	8	13	9		17	19.6	14	23	13	52	24	10	38	6.6	11.0	6.5	22
	10			16	11	4	21	24.2	18	28	13	56	30	12	42				24
	14	1.5	12	21	13		26	30.0	23	34	17	70	36	15	52	9	14.0	8.6	30
	18		15	25	15	5	30	34.6	27	38	21	84	43	19	62	11	17.0	10.5	36



Please order according to the diagram

①~③ Select the type and parameters in the order of for ordering.

Model(①Code) — ②M — ③Thread pitch

DQLAG — **M3** — **0.5**



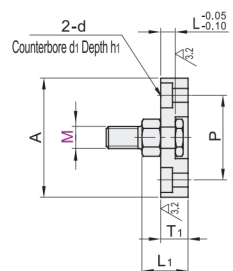
Price Excluding Tax (¥/unit)

Discounted Price	Quantity	Price
1~9	100%	Separate Quotation
10~		

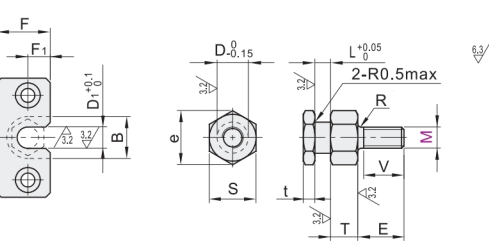
Internal Thread Type



CAD 2D 3D



Code	Type	Material International	Material Equivalent	Surface Treatment	Surface hardness
DQLAG	Internal Thread Type	45	S45C	Hard Chromium Plating	750HV~



Model			Cylinder Connector										Mounting Bracket									
Code	M	Thread pitch	L	D	T	t	E	V	S	e	R	D1	B	T1	A	F	F1	P	d	d1	h1	L1
DQLAG	3	0.5		4	4		8	6		6.9		4.5		9		30	10	4	20			12
	4	0.7	4		5	3	11	9			1.0	4.5							4.5	8.0	4.4	13
	5	0.8		6			13	11	8	9.2		6.5	12		8	34	13	5	24			
	6	1.0		7	6		19	17	10	11.5		8	14			36	15	6	26			14
	8	1.25	6	10	8	4	20	18	14	16.2	1.5	11	19	11	44	20	8	32	5.5	9.5	5.4	19
	10	1.5	8	13	9		24	21	17	19.6	2.0	14	23	13	52	24	10	38	6.6	11.0	6.5	22