

Floating Joint (Single Piece) ▶ Cylinder Connector • External Thread Type



Please order according to the diagram

①~③ Select the type and parameters in the order of for ordering. ④ Optional Processing

Model(①Code) — ②M — ③F — ④MA
DQRPH — M8 — F25 — MA



Discounted Price
Quantity 1~9 10~
Price 100% Separate Quotation
Price Excluding Tax (Yuan)

Standard Type

	Code	Type		Material		Hardness	Surface Treatment
				International	Equivalent		
	DQRPH	External Thread Type	Standard Type	T-Dimension	45	S45C	Black Oxide Finish
	DQRPW			Fixed Type	9Cr18Mo	SUS440C	Part 43~48HRC Surface High-Frequency Quenching
	DQRQH			T-Dimension	45	S45C	Black Oxide Finish
	DQRQW			Specified Type	9Cr18Mo	SUS440C	—

Code	Technical Specification	
MA	Adding a thread root chamfer	Selection Method MA ① Applicable to external thread size specified types.

Model		F		MxThread pitch	L	D	H	T	W	L ₁	SR
Code	M	Fixed Type	Specified Type (Minimum Unit 1)								
DQRPH DQRPW DQRQH DQRQW	3	5	5~8	3×0.5	14	12	17	5	10	6	40
	4	6	5~10	4×0.7							
	5	7	5~12	5×0.8							
	6	10	6~18	6×1.0	16	14	19	6	12	8	50
	8	12	10~25	8×1.25							
	10	15	15~40	10×1.5							
	12	16	12~36	12×1.75	20	16	23	8	14	10	60
	16	18	15~40	16×2.0							
	20	25	20~60	20×2.5							
	22	28	—	22×2.5	55	40	52	15	32	18	200

① SUS440 Quenched parts may discolor due to quenching.



Please order according to the diagram

①~② Select the type and parameters in the order of for ordering.

Model(①Code) — ②M
DQRSH — M8



Discounted Price
Quantity 1~9 10~
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Price Excluding Tax (Yuan)

Compact Type

	Code	Type		Material		Hardness	Surface Treatment
				International	Equivalent		
	DQRSH	External Thread Type	Compact Type	T-Dimension	45	S45C	Black Oxide Finish
	DQRSW			Fixed Type	9Cr18Mo	SUS440C	Part 43~48HRC Surface High-Frequency Quenching

Code	Technical Specification	
MA	Adding a thread root chamfer	Selection Method MA ① Applicable to external thread size specified types.

Model		F	MxThread pitch	L	D	H	T	W	L ₁	SR
Code	M									
DQRSH DQRSW	5	10	5×0.8	14	12	16	5	10	3	50
	6	13	6×1.0							
	8	15	8×1.25							
	10	18	10×1.5	15	16	22	5.5	13	4	60
	12	22	12×1.75							
	16	30	16×2.0							
	20	32	20×2.5	25	32	42	10	26	5	200
	22	35	22×2.5							

① Compact Type is a dedicated floating joint for cylinders. ② SUS440 Quenched parts may discolor due to quenching.