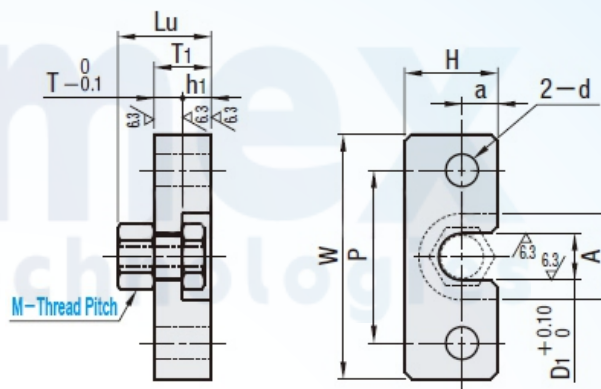


Floating Joints Quick Connection Type With Holder

DC-FJRHA8-1.25



Dimensional Drawing of Floating Joints



Specifications Overview of Floating Joints

Type of Floating Joints	Floating Joints Type	M Floating Joints Material	M Holder Material	S Surface Treatment	H Surface Hardness
DC-FJRHA	DC-FJR	Equivalent to SUM Material	General Structural Steel	Hard Chrome Plated	750HV to

Part Number		Floating Joints Connector							Holder								
① Type	② M-Pitch	T	D	L	h	B	(C)	D ₁	A	T ₁	h ₁	W	H	a	P	d	Lu
DC-FJRHA	4-0.7	3	7	5	3	10	11.5	8	14	7	4	32	13	5	23	4.5	12
	5-0.8	3	8	6	3	12	13.9	9	16	7	4	34	14	5	25	4.5	13
	6-1.0	4	10	7	4	14	16.2	11	19	9	5	41	16.5	6	30	5.5	16
	8-1.25	4	13	8	4	17	19.6	14	22	9	5	44	20	8	33	5.5	17
	10-1.25	5	16	8	4	21	24.2	18	27	10	5	51	24	9	39	6.6	18

Basic Specifications

- **Type 1** - Floating Joints / Cylinder Connector
- **Applicable Cylinder** - Air Cylinder
- **Cylinder Connector Details** - Set
- **Connection Type, Cylinder Side** - Tapped
- **Surface Treatment** - Hard Chrome Plating
- **Holder Type** - Side Mount
- **Mount Type** - Foot Mount
- **Connection Type, Work Piece Side** - Hole
- **Main Body Material** - General Structural Steel or SUM Material

ORDERING GUIDE



DC-FJRHA8-1.25