

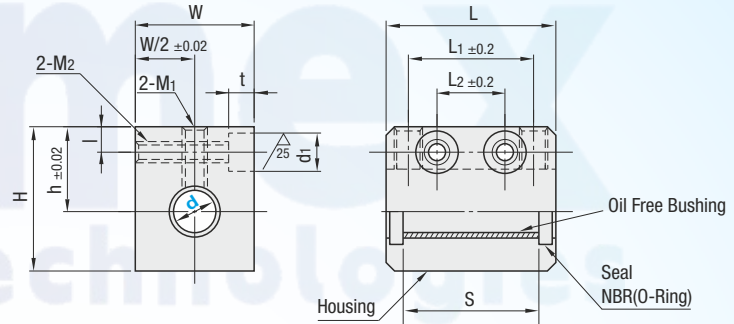
# Oil Free Bushing Housing Units - Blocks / Built-In Polyacetal Bushings

● **Features** : Best Suitable for horizontal use. Reduces the time of manufacturing and assembling the housing.

## Oil Free Bushing Housing Units - Blocks



Type	Housing		Bushing
	M Material	S Surface Treatment	M Material
DJFBA	Aluminum Alloy	Clear Anodize	Polyacetal Resin DJFB



Part Number		h	W	H	L	L <sub>1</sub>	L <sub>2</sub>	S	ℓ	M <sub>1</sub>	M <sub>2</sub>	d1xt	
Type	d Tolerance												
DJFBA	6	+0.095 +0.045	14	16	22	27	18	9	21	5	M4	M4	6x5 (for M3 Screws)
	8	+0.120 +0.060	16	20	26	32	20	10	26		M5		
	10		19	26	32	39	27	15	31	6	M6	M5	8x6 (for M4 Screws)
	12		20	28	34	40							
	16		27	36	49	47	32	18	36.6	7	M6	M6	9x7 (for M5 Screws)

### Basic Specifications

- Type** - Housing Unit
- Environment** - Conformance to Food Sanitation Law
- Multi-layer** - Polyacetal
- Max. Allowable Surface Pressure P (N/mm<sup>2</sup>)** - 17.5
- Case Material** - Aluminum Alloy
- Maximum Allowable Velocity (m/s)** - 0.85
- Length Type** - Single
- Max. Allowable PV Value (N/mm<sup>2</sup>·m/s)** - 2.45
- Operating Temperature Range (°C)** - -30:80

ORDERING GUIDE



DJFBA6