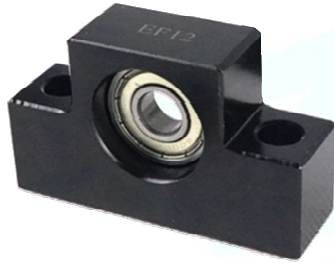


EFXX

Floating Bearing Block



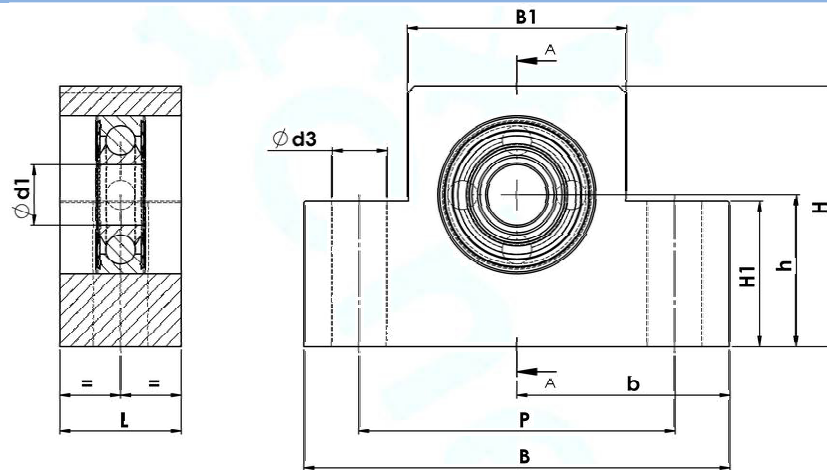
1. Features

- A deep groove ball bearing for absorbing radial forces.
- Black coated block with hole to hold the ball bearing in radial position
- Circlip

2. Description

In the floating bearing block, a spindle is held radially by the use of a deep groove ball bearing. When the spindle is secured with the retaining ring supplied, the spindle is held radially in position while the axial position remains variable. Axial fixation is only possible through combination with a locating bearing on the opposite side.

3. Mechanical Dimensions



Art.No. 0510-003-	Name	Dimensions in mm								
		d1	B	B1	H	H1	b	h	d3	L
0305	EF10	8	70	36	43	24	35	25	9	20
0301	EF12	10	70	36	43	23,8	35	25	9	20
0307	EF15	15	80	36	49	25	35	30	9	20
Tolerances			+0,3	+0	+0,3	+0,3	+0,2	+0,02	+0,1	+0
			-0,3	-0,5	-0,3	-0,3	-0,2	-0,02	-0	-0,5

4. Scope of Delivery

- Bearing block, pre-assembled with deep groove ball bearing.
- One Circlip to fix

5. Further Information

	Used Bearings	Suitable for
EF10	608ZZ	Ball Spindle SFU 1204, Art.No.: 1001-204-XXXX*
EF12	6000ZZ	Ball Spindle SFU 1605-1610 Art.No.: 1001-605-XXXX; 1001-610-XXXX*
EF15	6002ZZ	Ball Spindle SFU 2005-2010 Art.No.: 1002-005-XXXX; 1002-010-XXXX*

*For other manufactures please check needed Dimension's