Lifting ring

BABA

With ball pin

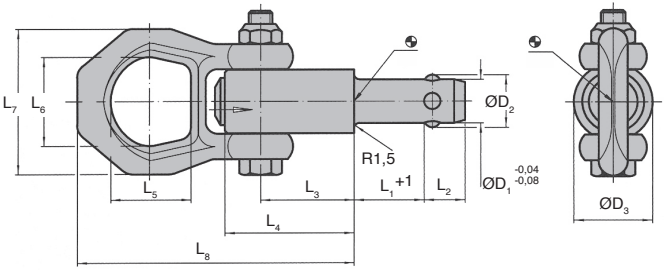
- ***Self locking***
- *Materials:*
  Pin/shackle: Manganese-phosphate treated steel
  Press bolt: Aluminium
  Spring: stainless steel
- *Max working temperature: +250°C*
- *TUV and CE marking*



NUOVO !

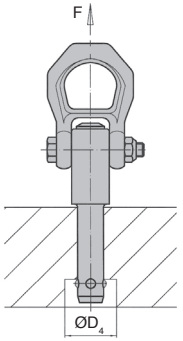
Advantages

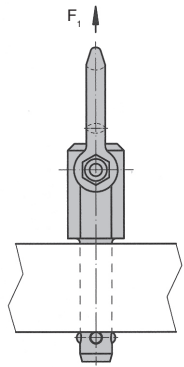
- *Corrosion resistant*
- *Press = Unlock*
- *Quick and simple to use for carry workpieces, moveable handle and protection against accidental release.*
- *An H11 toleranced borehole is all that is required, specially tapped holes in workpieces are no longer required*

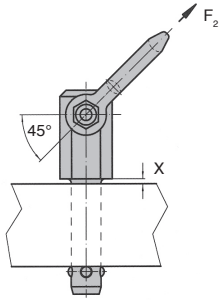


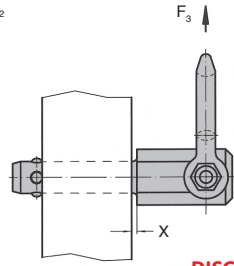
Part number	ØD1	L1	ØD2	ØD3	ØD4 min.	L2	L3	L4	L5	L6	L7	L8	For bore diameter H11
BAB10-15/A	10	15	11,7	21,5	12,2	10,2	25,7	36,0	27	30	49	87,5	10
BAB10-25/A	10	25	11,7	21,5	12,2	10,2	25,7	36,0	27	30	49	87,5	10
BAB10-35/A	10	35	11,7	21,5	12,2	10,2	25,7	36,0	27	30	49	87,5	10
BAB10-50/A	10	50	11,7	21,5	12,2	10,2	25,7	36,0	27	30	49	87,5	10
BAB12-15/A	12	15	14,2	21,5	14,7	11,0	25,7	36,0	27	30	49	87,5	12
BAB12-25/A	12	25	14,2	21,5	14,7	11,0	25,7	36,0	27	30	49	87,5	12
BAB12-35/A	12	35	14,2	21,5	14,7	11,0	25,7	36,0	27	30	49	87,5	12
BAB12-50/A	12	50	14,2	21,5	14,7	11,0	25,7	36,0	27	30	49	87,5	12
BAB16-25/A	16	25	18,6	26,0	19,2	15,1	31,0	44,5	27	30	49	92,8	16
BAB16-50/A	16	50	18,6	26,0	19,2	15,1	31,0	44,5	27	30	49	92,8	16
BAB16-75/A	16	75	18,6	26,0	19,2	15,1	31,0	44,5	27	30	49	92,8	16

Dimensions in mm









CE

DISCOUNTS

Qty	1+	3+	6+
Disc.	List	-5%	On request

Part number	X min.	X max.	F_1* (kN)	F_2* (kN)	F_3* (kN)	Weight (g)	Price each 1 to 2
BAB10-15/A	1,5	10	2,7	2,4	2,1	223	167,38 €
BAB10-25/A	1,5	15	2,7	2,4	2,1	230	167,42 €
BAB10-35/A	1,5	25	2,7	2,4	2,1	240	167,38 €
BAB10-50/A	1,5	35	2,7	2,4	2,1	247	167,38 €
BAB12-15/A	1,5	10	3,5	3,2	2,8	231	181,95 €
BAB12-25/A	1,5	20	3,5	3,2	2,8	238	181,95 €
BAB12-35/A	1,5	25	3,5	3,2	2,8	240	181,95 €
BAB12-50/A	1,5	45	3,5	3,2	2,8	262	181,95 €
BAB16-25/A	1,5	20	4,8	4,5	4,1	306	201,60 €
BAB16-50/A	1,5	40	4,8	4,5	4,1	345	201,60 €
BAB16-75/A	1,5	55	4,8	4,5	4,1	384	201,60 €

**For a quintuple safety factor - Dimensions in mm*