

Positioning Pin ▶ Eccentric Type • Standard Type / Guided Type

Straight Shank Flat-ended Type



Please order according to the diagram

①~② Select the type and parameters in the order of for ordering ☒ Optional Processing

Model(①Code) - ②D - TA() LC()
BHKAQ - **D12** - **TA45**



Discounted Price
 Quantity 1~9 10~
 Price 100% Separate Quotation

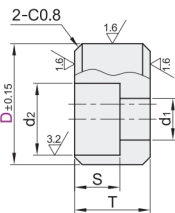
Price Excluding Tax (Yuan)



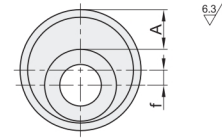
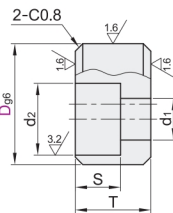
CAD 2D 3D

Code	Type	Material		Hardness	Surface Treatment
		International	Equivalent		
BHKAQ	Standard Type	9CrWMn	SKS3	Quenching Hardness 58~61HRC	—
BHKAR		0Cr18Ni9	SUS304	Quenching Hardness HRC56~, Coating Hardness 850HV~	Hard Chromium Plating, Coating Thickness 3~5μm
BHKAS		9Cr18Mo	SUS440C	—	—
BHKAT		GCr15	SUJ2	Quenching Hardness 48~53HRC	—
BHKAJ	Eccentric Type	9CrWMn	SKS3	Quenching Hardness HRC56~, Coating Hardness 850HV~	Hard Chromium Plating, Coating Thickness 3~5μm
BHKBQ		0Cr18Ni9	SUS304	Quenching Hardness 58~61HRC	—
BHKBR	Guided Type	9Cr18Mo	SUS440C	—	—
BHKBS		GCr15	SUJ2	Quenching Hardness 48~53HRC	—
BHKBT		9CrWMn	SKS3	Quenching Hardness HRC56~, Coating Hardness 850HV~	Hard Chromium Plating, Coating Thickness 3~5μm

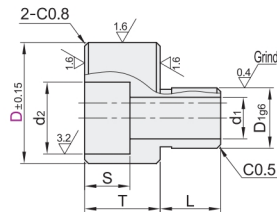
Standard Type



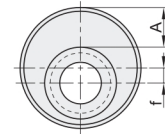
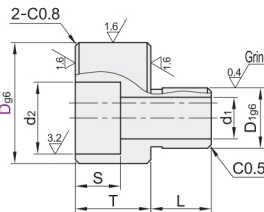
Standard Type



Guided Type



Guided Type



Model		d1	d2	T	S	f	Applicable bolts	(A)	D1	L
Code	D									
Standard Type	10	3.5	6.5	6	4	1	M3	2.75	—	—
	12	4.5	8	8	5	1.2	M4	3.2	8	8
	16	5.5	9.5	10	6	2	M5	5.25	8	8
	20	6.5	11	12	7	2.5	M6	7	11	10
	25	9	14	16	9	3.5	M8	9	14	12
Guided Type	32	11	17.5	20	11	5	M10	12.25	17	15
	36	13	20	24	13	7	M12	17	20	18
	40	14	20	24	13	7	M12	17	20	18
	45	16	22	28	15	8	M14	20	22	20

Optional Processing

Code	Technical Specification			Code	Technical Specification																						
TA ()	Adding Wrench Holes	Selection Method TA45		LC ()	Modifying the Length of the Guided Section	Selection Method LC8																					
		❶ Two Options Available at 45°、135°				❶ Minimum Unit 1																					
		<table><tr><th>D</th><th>Wrench Hole Diameter</th><th>V</th></tr><tr><td>16~20</td><td>3.5</td><td>3</td></tr><tr><td>25~32~40</td><td>5</td><td>6</td></tr></table>	D			Wrench Hole Diameter	V	16~20	3.5	3	25~32~40	5	6		<table><tr><th>D</th><th>LC</th><th>D</th><th>LC</th></tr><tr><td>12</td><td>6~7</td><td>25</td><td>8~11</td></tr><tr><td>16</td><td>6~7</td><td>32</td><td>10~14</td></tr><tr><td>20</td><td>6~9</td><td>40</td><td>12~17</td></tr></table>	D	LC	D	LC	12	6~7	25	8~11	16	6~7	32	10~14
D	Wrench Hole Diameter	V																									
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16	6~7	32	10~14																								
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						❷ Not Applicable to Standard Type																					