

Positioning Pin ▶ Large Shoulder Type • Standard Type



Please order according to the diagram

①~⑦ Select the type and parameters in the order of for ordering

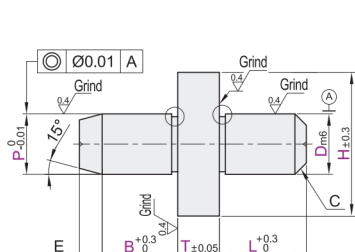
Shoulder size designation

Model(①Code) - ②D - ③P - ④L - ⑤B - ⑥T - ⑦H
BRWCQ - D2 - P2 - L2 - B3 - T2 - H5



Discounted Price
Quantity 1~9 10~
Price 100% Separate Quotation
Price Excluding Tax (Yuan)

Code	Type	Shape	Material		Hardness	Surface Treatment
			International	Equivalent		
BRWAQ	Shoulder size fixed type	Circular	9CrWMn	SKS3	Quenching Hardness 58~61HRC	—
BRWBQ					Quenching Hardness 58~61HRC, Coating Hardness 850HV~	Hard Chromium Plating, Coating Thickness 3~5μm
BRWCQ	Standard Type	Circular	0Cr18Ni9	SUS304	Quenching Hardness 58~61HRC	—
BRWCR					Quenching Hardness 58~61HRC, Coating Hardness 850HV~	Hard Chromium Plating, Coating Thickness 3~5μm
BRWCT		Shoulder size designation	9Cr18Mo	SUS440C	Quenching Hardness 48~53HRC	—
BRWDQ					Quenching Hardness 58~61HRC	—
BRWDR		Multi-faceted Type	9CrWMn	SKS3	Quenching Hardness 58~61HRC	Hard Chromium Plating, Coating Thickness 3~5μm
BRWDS					Quenching Hardness 58~61HRC, Coating Hardness 850HV~	Hard Chromium Plating, Coating Thickness 3~5μm
BRWDT			0Cr18Ni9	SUS304	—	—
					Quenching Hardness 48~53HRC	—



Circular

Multi-faceted Type



a=0.4(P≤2)
a=0.8(P≥3)
d=0.05(P≤2)
d=0.1(P≥3)

Shoulder size fixed type

Code	Model	D Tolerance m6	Minimum Unit 0.01	Minimum Unit 1	Minimum Unit 0.1	T	H	C	E	(W)
Circular Multi-faceted Type BRWAQ BRWBQ	8	+0.015 +0.006	5.00~9.00	8~18	2.0~15.0	5	25	1.5	3	2.2
	10		7.00~11.00	10~22	3.0~20.0					3
	12	+0.018 +0.007	7.00~12.00	12~26	3.0~20.0					3.2
	13		8.00~13.00	13~28	5.0~20.0					4

Shoulder size designation

Code	Model	D Tolerance m6	Minimum Unit 0.01	Minimum Unit 1	Minimum Unit 0.1	Minimum Unit 0.1	C	E	(W)
Circular Multi-faceted Type BRWCQ BRWDQ BRWCR BRWDR BRWCS BRWDS BRWCT BRWDT	2	+0.008 +0.002	1.00~2.00	2~8	2.0~10.0	5.0~10.0	0.5	0.5	—
	3		2.00~5.00	4~10	2.0~10.0	6.0~12.0			1.0
	4		2.00~5.00	4~10	2.0~10.0	7.0~13.0			1.2
	5	+0.012 +0.004	3.00~6.00	5~12	2.0~10.0	8.0~14.0			1.5
	6		4.00~7.00	6~15	2.0~12.0	9.0~15.0	1	2	1.8
	8	+0.015 +0.006	5.00~9.00	8~20	2.0~15.0	11.0~17.0			2.2
	10		7.00~11.00	10~22	2.0~15.0	13.0~19.0			3
	12		7.00~12.00	12~26	3.0~20.0	13.0~20.0			3.2
	13	+0.018 +0.007	8.00~13.00	13~28	3.0~20.0	15.0~21.0	2	4	3.5
	16		13.00~16.00	16~35	5.0~20.0	18.0~24.0			4
	20	+0.021 +0.008	16.00~20.00	20~42	5.0~20.0	21.0~27.0			5.5