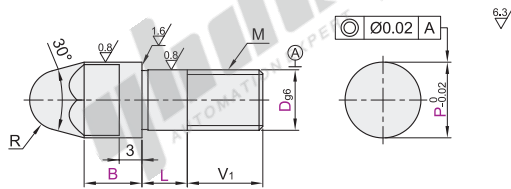


No Shoulder, Threaded Type ▶ for Fixtures, Taper R

Locating Pins



Code	Type		Shape	Material		Hardness	Surface Treatment
				GB	Equiv.		
YKP11	No Shoulder	Threaded Type	Round	35CrMo	SCM435	Treated Hardness:33~38HRC, Plating Hardness:850HV~	Hard Chrome Plating , Plating Thickness: 3~5 μm

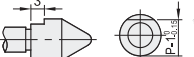


① Process hole processing conditions: $D \cdot P \cdot B \geq 4$ and $R \geq 3$; Total length $> 3L$ or total length $> 3B$.
(Refer to P497 for detailed dimensions of the process hole)



Code	Part Number		0.1 mm Inc.		1 mm Inc.	V_1	R	M
	D_{g6}		P	B	L			
YKP11	3	-0.002 -0.008	4.0~6.0	2.0~16.0		5	2	M3
	4		5.0~8.0	2.0~20.0				M4
	5	-0.004 -0.012	6.0~10.0	2.0~24.0	5~12	6	3	M5
	6		8.0~12.0	2.0~24.0				M6
	8	-0.005 -0.014	10.0~16.0	2.0~26.0		10	4	M8
	10		12.0~20.0	3.0~35.0	8~17	12		M10
	12	-0.006 -0.017	14.0~25.0	3.0~35.0	10~20	15	6	M12
	16		18.0~32.0	5.0~35.0	12~22	18		M16
	20	-0.007 -0.020	22.0~35.0	5.0~35.0	15~22	22	8	M20



Code	Spec.		Code	Spec.	
HC	Flat Machining	Ordering Code HC	MD	Adds a Relief at the Thread End	Ordering Code MD
					
AG ()	Tip Angle Change	Ordering Code AG60 T Selection 60° , 90° , 120°.			
					



Part Number	0.1 mm Inc.	1 mm Inc.
Code	P	B
YKP11	4~5	2~16
4	5~8	2~20

YKP11—D3—P5—B8—L8

Optional Processing

Part Number	0.1 mm Inc.	1 mm Inc.	Optional processing Code
Code	P	B	
YKP11	4~5	2~16	HC AGD
4	5~8	2~20	MD

YKP11—D3—P5—B8—L8—AG60



Discount price
Per 1~19 20~
Price 100% Additional quotation



Delivery
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