

Resin collar ▶ Standard type • Specified dimension / Outer diameter selection



Please order according to the diagram

①~④ Select the type and parameters in the order of for ordering

Specified dimension

Model (①Code) — ②V — ③D — ④L — VC LC...
FYPA — V2.0 — D6 — L12 — VC

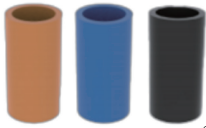
Optional Processing



Discounted Price

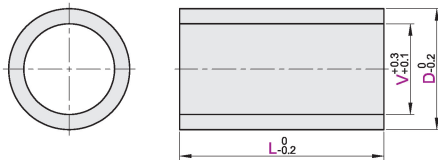
Quantity 1~9 10~
Price 100% Separate Quotation

Price Excluding Tax (Yen)



CAD 3D

Code	Type	Material	Colour
FYPA	Specified dimension	Polyacetal	White
FYPB			Black
FYPYC		MC Nylon standard grade	Blue
FYPD			Ivory color
FYPE			Grey
FYZA	Outer diameter selection	Polyacetal	White
FYZB			Black
FYZC		MC Nylon standard grade	Blue
FYZD			Ivory color
FYZE			Grey



Specified dimension

Model	V	D	L
Code		Minimum Unit 0.5	Minimum Unit 0.5
Polyacetal	0	3.0~20	10.0~100
FYPA	1.5	10.5~20	
FYPB	2.0	20.5~30	
FYPYC	2.6	30.5~40	
FYPD	3.0~60.0	40.5~50	
FYPE	Minimum Unit 0.5	50.5~60	
MC Nylon standard grade	0	60.5~80	
FYZA	2.6	80.5~100	
FYZB	3.0~90.0		
FYZC	Minimum Unit 0.5		

Outer diameter selection

Model	V	D Selection	L
Code			Minimum Unit 0.1
Polyacetal	2	4 5 6 8 10 11 12 13	10.0~30
FYQZA	3		
FYQZB	4	6 8 10 11 12 13 14 15 16 20 25	
FYQZC	5		
FYQZD	6	8 10 11 12 13 14 15 16 20 25 30	
MC Nylon standard grade	8	10 11 12 13 14 15 16 20 25 30 40	10.0~100
FYQZE	10	12 13 14 15 16 18 20 25 30	
FYQZF	12	15 16 18 20 25 30	
FYQZG	15	20 25 30	
FYQZH	16	35 40 50	
FYQZI	20	60 70 80	
FYQZJ	25	25 30	
FYQZK	30	35 40 50	
FYQZL		40 50	
FYQZM		60 70 80	

Optional Processing

Optional Processing	Change inner diameter tolerance	Change length tolerance	Add chamfer C	Add taper processing	Change inner hole to threaded hole	Add radial fastening screw hole	Add open slot
Code	VC	LC	CA() CB()	AA() AB()	MC() (Coarse thread) MD() (Fine thread)	MA(1 Hole) MB(2 Hole)	WA
Technical Specification	Selection Method VC V ^{+0.3} Tolerance changed to V ^{+0.1}	Selection Method LC L ⁰ Tolerance changed to L ^{+0.05}	Selection Method CB2.5 ① CA Minimum Unit 0.5 ② CB Minimum Unit 0.5	Selection Method AA3.5-Y6 ① AA Minimum Unit 0.5 ② AB Minimum Unit 0.5 ③ Y Selection 15°, 20°, 30°, 60°	Selection Method MC3 Thread pitch chart Thread diameter MC MD L max 4 0.7 0.5 20 5 0.8 0.75 30 6 1.0 1.0 40 8 1.25 1.0 50 10 1.5 1.0 60 12 1.75 1.0 70 16 2.0 1.5 90 20 2.5 1.5 100	Selection Method MA3 MB5 MA/MB Wall thickness 3-4 3 Above 5-6 5 Above 10-12 8 Above	Selection Method WA The slot width WA is fixed, see the following table: Outer Diameter WA Wall thickness 10~20 1 5 Above 20.5~40 2 10 Above 41~ 5 20 Above