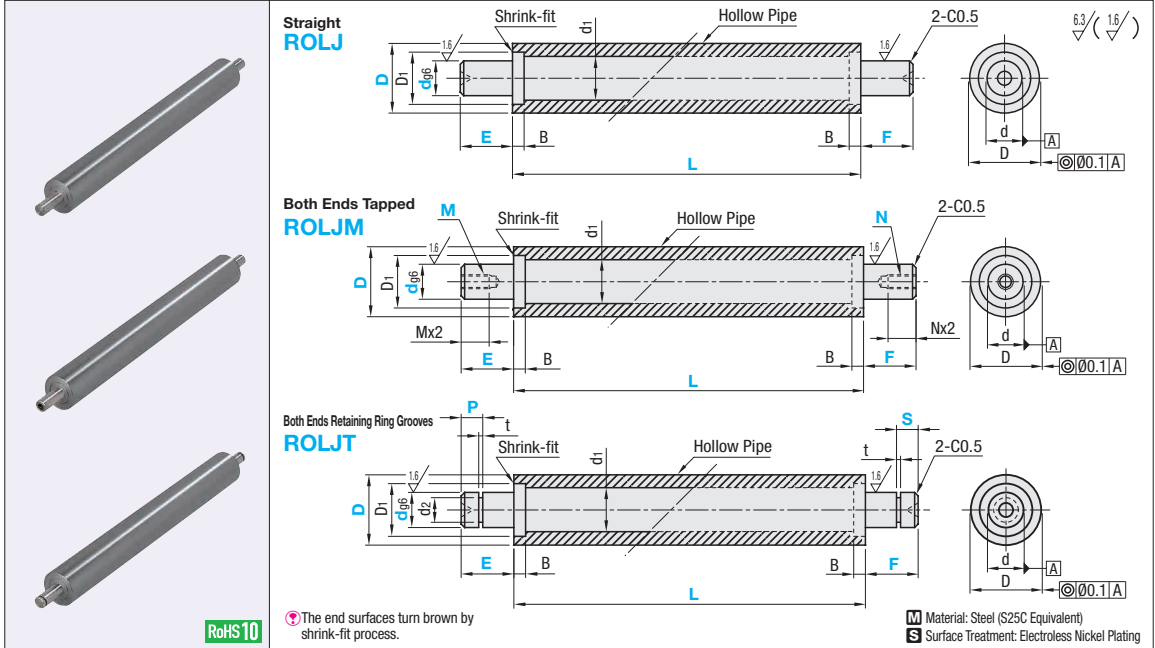


Hollow Rollers with Shafts

Straight, Both Ends Tapped, Both Ends Retaining Ring Grooves (L=100~800)

■ Features: With factory mounted shafts and ready to use out-of-box.



RoHS10

⚠ The end surfaces turn brown by shrink-fit process.

Part Number Type	d ₁ Selection	L 10mm Increment	E, F 1mm Increment	M (Coarse), N (Coarse)	P, S 1mm Increment	d ₁	D ₁	B	t Tolerance	d ₂ Tolerance	Applicable Retaining Ring	
ROLJ ROLJM ROLJT	50	15	5~45	5 6	5≤P<E-5 5≤S<F-5	40	43	25	1.15	14.3	JIS C Type 15	
		20	5~60	5 6 8 10 12					1.35	19	JIS C Type 20	
		25	5~75	5 6 8 10 12 16					1.35	23.9	JIS C Type 25	
	60	20	5~60	5 6 8 10 12		1.35	49.5	53	30	1.35	19	JIS C Type 20
		25	5~75	5 6 8 10 12 16		1.35				23.9	JIS C Type 25	
		30	5~90	8 10 12 16 20		1.65				28.6	JIS C Type 30	
	80	25	5~75	5 6 8 10 12 16		1.35	68.6	72	40	1.35	23.9	JIS C Type 25
		30	5~90	8 10 12 16 20		1.65				28.6	JIS C Type 30	
		35	5~100	8 10 12 16 20 24		1.65				33	JIS C Type 35	



Ordering Example

Part Number	d	L	E	F	M	N	P	S
(Straight) ROLJ60	20	590	E30	F30				
(Both Ends Tapped) ROLJM80	30	720	E20	F20	M12	N12		
(Both Ends Retaining Ring Grooves) ROLJT50	25	800	E40	F42			P15	S35

■ Straight

Part Number		Unit Price													
Type	D	L100 ~150	L160 ~200	L210 ~250	L260 ~300	L310 ~350	L360 ~400	L410 ~450	L460 ~500	L510 ~550	L560 ~600	L610 ~650	L660 ~700	L710 ~750	L760 ~800
ROLJ	50														
	60														
	80														

■ Both Ends Tapped

Part Number		Unit Price													
Type	D	L100 ~150	L160 ~200	L210 ~250	L260 ~300	L310 ~350	L360 ~400	L410 ~450	L460 ~500	L510 ~550	L560 ~600	L610 ~650	L660 ~700	L710 ~750	L760 ~800
ROLJM	50														
	60														
	80														

■ Both Ends Retaining Ring Grooves

Part Number		Unit Price													
Type	D	L100 ~150	L160 ~200	L210 ~250	L260 ~300	L310 ~350	L360 ~400	L410 ~450	L460 ~500	L510 ~550	L560 ~600	L610 ~650	L660 ~700	L710 ~750	L760 ~800
ROLJT	50														
	60														
	80														