

JIS Type  
SKD61 equivalent  
+  
Nitrided

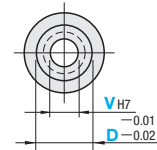
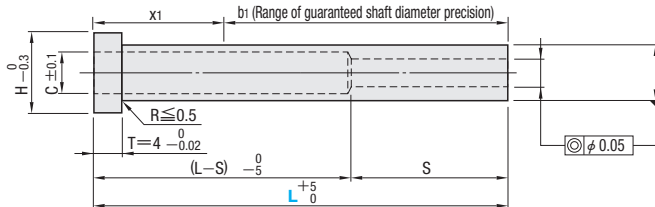
# STRAIGHT EJECTOR SLEEVES

—◎0.05 STANDARD TYPE—



Part No.	V Tolerance	Applicable center pin shaft diameter tolerance
C-ESNV	H7	*Please note that the ejector sleeve with a V dimension tolerance of H7 has a long precision fitting portion S and is not suitable for use with a center pin with a shaft diameter tolerance of $0_{-0.005}$ .

VH7 Tolerance		
$V \leq 3.0$	$3.5 \leq V \leq 6.0$	$V \geq 6.5$
$+0.010$ 0	$+0.012$ 0	$+0.015$ 0



$C=V+0.5$

L	75	100	125	150	175	200	225	250	275	300
S	40	50(V1.5...→40)	60(V1.5...→40)	60	80	80	80	80	90	90

Range of guaranteed shaft diameter precision ( $b_1=L-x_1$ )  
 $x_1$  max.40

SKD61 equivalent+Nitrided

Surface: 900HV~

Material: 40±3HRC

⚠ Nitriding may extend to the head as it is applied after dimension V and D machining.

⚠ The diameter (D) portion of the stepped center pin cannot be inserted into the relief hole (C).

H	Part No.		L								V Selection								
	Type	D	75	100	125	150	175	200	225	250	275	300	1.5	2.0	2.5				
7	C-ESNV	4	75	100	125	150							1.5						
			75	100	125	150	175	200						2.0	2.5				
8		4.5	75	100	125	150							1.5						
			75	100	125	150	175	200						2.0	2.5				
		5	75	100	125	150	175	200						2.0	2.5	3.0			
9		5.5	75	100	125	150	175	200						2.0	2.5	3.0	3.5		
		6	75	100	125	150	175	200	225	250				2.5	3.0	3.5	4.0		
		6.5	75	100	125	150	175	200	225	250				2.5	3.0	3.5	4.0		
10		7	75	100	125	150	175	200	225	250				2.5	3.0	3.5	4.0	4.5	5.0
		7.5	75	100	125	150	175	200	225	250				3.0	3.5	4.0	4.5	5.0	
11	8	75	100	125	150	175	200	225	250				4.0	4.5	5.0	5.5	6.0		
	9	100	125	150	175	200	225	250	275	300			6.0	6.5	7.0				
14	10	100	125	150	175	200	225	250	275	300			6.0	7.0	8.0				



Order

Part No. — L — V  
C-ESNV 8 — 100 — 4.0



Days to Ship

10 Days



Price

Order / Quote:  
WOS: <https://in.misumi-ec.com/>  
TEL:+91-124-468-8800 E-mail:cs@misumi.co.in



Alterations



Part No. — L — V — (KC · WKC...etc.) Alteration details P.68  
C-ESNV 8 — 100 — 4.0 — KC4.5