



V ≤ 3.0	3.5 ≤ V ≤ 6.0	V ≥ 6.5
+ 0.010 0	+ 0.012 0	+ 0.015 0

L	75	100	125	150	175	200	250
S	30						

T	Tolerance
4mm	0 -0.02
6 - 8mm	0 -0.05

LC	L
LC ≤ 200 → +0.02 0	+5 +0.1
LC > 200 → +0.05 0	
LC > 500 → +0.5 0	

4mm head		JIS head		TYPE		D	L or LC L → 1mm increments LC → 0.01mm increments	V 0.1mm increments
H	T	H	T	4mm head	JIS head			
7	4	8	6	EVDT	EVD	4	50.00 ~ 150.00	1.5 ~ 2.5
8		9				4.5	50.00 ~ 200.00	
9		10				5	75.00 ~ 300.00	2.0 ~ 3.0
		11				6	100.00 ~ 500.00	2.0 ~ 3.5
10		12				7	100.00 ~ 500.00	2.0 ~ 4.0
		13				8	100.00 ~ 500.00	2.5 ~ 4.5
11		14	8			7.5	100.00 ~ 500.00	2.5 ~ 5.0
14		15				8	100.00 ~ 500.00	2.5 ~ 5.5
		15				9	100.00 ~ 500.00	2.5 ~ 6.5
17		10				100.00 ~ 500.00	4.0 ~ 7.5	
20		12				100.00 ~ 500.00	4.0 ~ 8.5	
21		15				100.00 ~ 500.00	5.0 ~ 10.5	
25	16	100.00 ~ 500.00		5.0 ~ 11.5				
	25	20		100.00 ~ 500.00	7.0 ~ 16.0			



Order Example

TYPE	D	L	V	(VAK-AKC...etc)
EVD	- D6	- L125	- V3.5	- KC3.5

Alterations	Code	Spec.
	KC	Single flat cutting $D/2 \leq KC < H/2$
	WKC	WKC = 0.1mm increments $D/2 \leq WKC < H/2$
	KAC KBC	KAC, KBC = 0.1mm increments $D/2 \leq KAC < KBC < H/2$
	RKC	RKC = 0.1mm increments $D/2 \leq RKC < H/2$
	DKC	DKC = 0.1mm increments $D/2 \leq DKC < H/2$
	KGC	KGC = 0.1mm increments AG = 1° increments $D/2 \leq KGC < H/2, 0 < AG < 360$
	KTC	KTC = 0.1mm increments $D/2 \leq KTC < H/2$
	TC	TC = 0.1mm increments $2.0 \leq TC < 4, 4-TC \leq L_{max} - L$ Dimension L remains unchanged Dimension (L-S) become shorter by (4-TC)
	HC	HC = 0.1mm increments $D \leq HC < H$