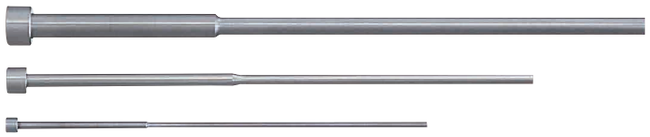
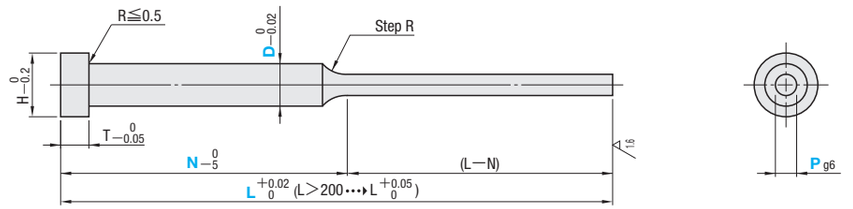
DIN 1530
1.2344 equivalent
＋
Nitrided

STEPPED EJECTOR PINS

—STANDARD TYPE—



D-ENSFB



M 1.2344 equivalent＋Nitrided
H Surface 900HV～Material 40～45HRC

H	T	Part No. Type	Part No. D	L Selection	P	N
3	1.5	D-ENSFB	1.5	100	0.8	40
				160	1	50
4	2		2	100	1 1.5	40
				160		50
				200	1.5	75
5			2.5	100		40
				160	1.5 2	50
6	3		3	100	1 1.5	40 75
				125	1 1.5 2	
				160		50 75
				200	1.5 2 2.5	75

Nitriding may extend to the head as it is applied after dimension P machining.

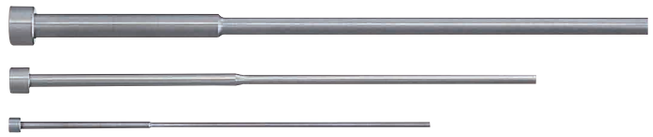
Order

Part No.	L	P	N
D-ENSFB 3	100	P1.0	N40

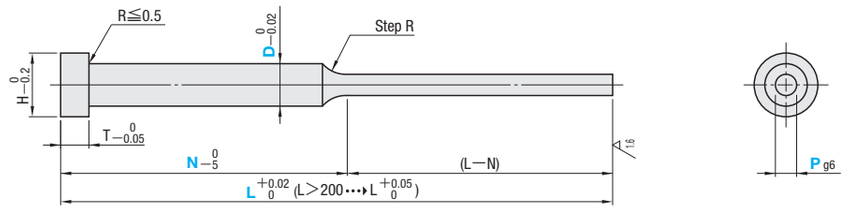
DIN 1530
1.2344 equivalent
＋
Nitrided

STEPPED EJECTOR PINS

—DIMENSIONS SPECIFY TYPE—



D-ENSF



M 1.2344 equivalent＋Nitrided
H Surface 900HV～Material 40～45HRC

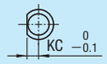
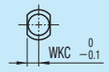
H	T	Part No. Type	Part No. No.	L 0.01mm increments	P 0.01mm increments	N 1mm increments
3	1.5	D-ENSF	1.5	40.00 ～ 200.00	0.80 ～ 1.40	N≧15 and 15≧(L−N)≧150
4	2		2	40.00 ～ 315.00	0.80 ～ 1.90	
5			2.5		0.80 ～ 2.40	
6	3		3	40.00 ～ 400.00	1.00 ～ 2.90	
7			3.5	40.00 ～ 400.00	1.50 ～ 3.40	N≧L/3 and (L−N)≧10
8			4	50.00 ～ 500.00	1.50 ～ 3.90	
			4.5	50.00 ～ 250.00	2.50 ～ 4.40	
10			5	50.00 ～ 400.00	3.00 ～ 4.90	
			5.5	50.00 ～ 200.00	3.50 ～ 5.40	
12	5		6	50.00 ～ 1000.00	4.00 ～ 5.90	
			6.5	50.00 ～ 250.00	4.50 ～ 6.40	
14			8	50.00 ～ 1000.00	5.90 ～ 7.90	
16			10		7.90 ～ 9.90	
18	7		12		8.90 ～ 11.90	
22			16		11.90 ～ 15.90	
26	8		20		15.90 ～ 19.90	

Nitriding may extend to the head as it is applied after dimension P machining.

Alterations

Part No.	L	P	N	(KC・WKC⋯etc.)
D-ENSF 2.5	149.78	P1.5	N70	KC1.25

Alteration details P.3

Alterations	Code	Spec.
	KC	Single flat cutting D/2≦KC＜H/2
	WKC	Two flats cutting D/2≦WKC＜H/2

About Designation Unit for Key Flat Cutting

(1)To align the key flat with the shaft diameter
Unit of designation 0.05mm increments possible

(2)To designate arbitrary key flat dimensions
Unit of designation 0.1mm

Alterations	Code	Spec.
	HC	HC＝0.1mm increments D＋1≦HC＜H

Order

Part No.	L	P	N
D-ENSF 2.5	149.78	P1.5	N70