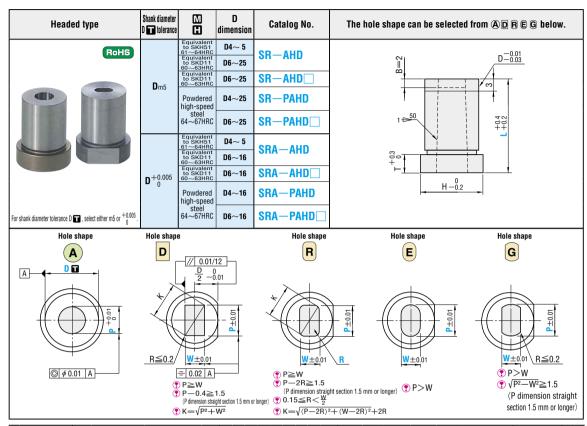
SCRAP RETENTION ANGULAR BUTTON DIES

-HFADED-





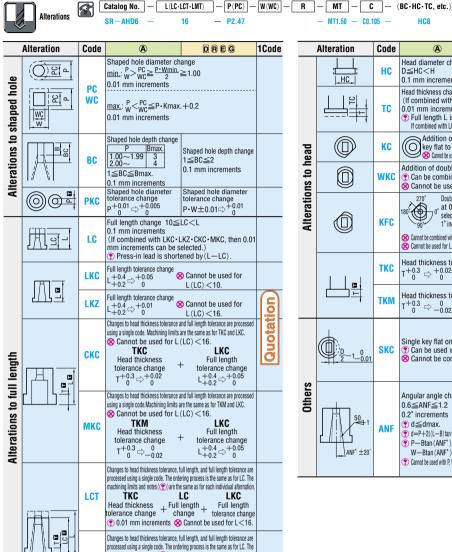
D tolerance			Catalog No.				0.005mm increments							
_	1 10005				L	A	DREG			MT (workpiece material	C	H	T	
D	m5	0	-,,,,,	D		min. P max.	P∙Kmax.	. P·Wmin. R		thickness)	(clearance)			
4			(D _{m5}) (D+0.005) (Equivalent to SKH51) (A SR—AHD SRA—AHD	(4)	8 13 16 20 22 25 30	1.00~ 1.50	_	_				5	3	
5	+0.009 +0.004		(Powdered high-speed steel) A SR—PAHD SRA—PAHD	(5)	8 13 16 20 22 25 30	1.00~ 2.50	_	_			C≥0.010 Select a clearance	6	J	
6			(\mathbf{D}_{m5}) $(\mathbf{D}_{0}^{+0.005})$ (Equivalent to SKD11)	6	16 20 22 25 30 35	1.00~ 3.00	3.00	1.00	only)		of 0.010 mm or more.	9		
8	+0.012	5	♠ SR—AHD SRA—AHD▶ SR—AHDD SRA—AHDD	8	16 20 22 25 30 35	1.00~ 4.00	4.00	1.00		MT≧0.15 Select a workpiece		11		
10	+0.006			R SR—AHDR SRA—AHDR E SR—AHDE SRA—AHDE	10	16 20 22 25 30 35 (40)	2.00~ 6.00	6.00	1.20	CC	material thickness of 0.15 mm or	Clearance	13	
13	+0.015			© SR—AHDG SRA—AHDG (Powdered high-speed steel)	13	16 20 22 25 30 35 (40)	3.00~ 8.00	8.00	1.50	$< \frac{W}{2}$	more.		16	5
16	+0.007				♠ SR—PAHD SRA—PAHD ■ SR—PAHDD SRA—PAHDD	16	16 20 22 25 30 35 (40)	5.00~ 10.00	10.00	2.00	5≦R		Punch shaped hole	19
20	+0.017 +0.008	_	R SR-PAHDR SRA-PAHDR SR-PAHDE	20)	16 20 22 25 30 35	7.00~ 12.00	12.00	3.00	0.1		Die shaped hole	23		
25			G SR—PAHDG SRA—PAHDG	25)	16 20 22 25 30 35	10.00~ 16.00	16.00	3.00				28		

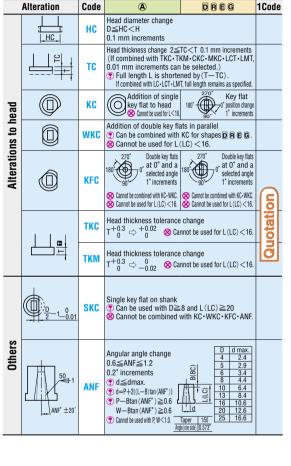
- 💽 D= (4) and (5) are specifications available for shape 🕲 (round) only. They are not available for shapes 🗖 🖪 🗒 🖫
- D=(20) and (25) are specifications available for shank diameter tolerance of Dm5 only.
- ♠ L=(40) is a specification available for SR—AHD, SR—AHDD, SR—AHDR, SR—AHDE, and SR—AHDG only. (The control of the c
- MT (workpiece material thickness) and C (clearance) are used as data for machining the scrap retention grooves.
- Specify the shaped hole dimensions (P•W•R) when selecting the button die finishing dimensions.

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Catalog No.	_	L] –	P] —	W	-	R(R only)	_	MT] —	C
SR-AHDR13	_	25	_	P6.20	_	W2.00	_	R0.20	_	MT1.50	_	CO.105







MT1 50 — CO 105



Quotation

ŤKM

machining limits and notes () are the same as for each individual alternation

Head thickness tolerance change + Full length tolerance change 0.01 mm increments ⊗ Cannot be used for L<16.
</p>

LC

LKC

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