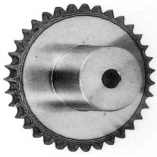




鍊齒輪 SPK RS240

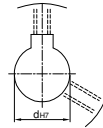
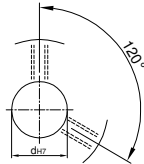
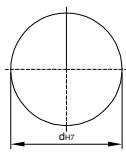


U圓孔(aperture)

T圓孔(aperture)+攻牙(TAP)

TG NEWS JIS KEY WAY+TAP

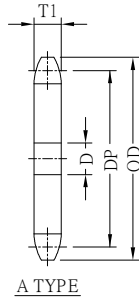
TG 新JIS鍵槽+攻牙



TYPE	Material
SPS	045 tooth tip:induction hardening
SPSS	SUS303

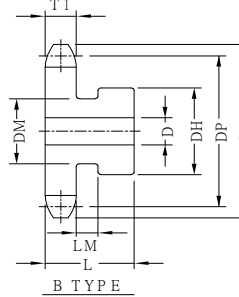
SPROCKETS SHAPES:

A



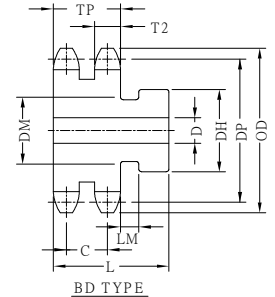
A TYPE

B



B TYPE

BD



BD TYPE

3" PITCH (76.20mm)

TYPE	Catalog No.			A HSAPES		B HSAPES					B D SHAPES					DP	OD
	Numb er of Teeth	Teeth Size	Shapes	Bore D	Compend Weight kg	Bore D		DH	DM	Compend Weight kg	Bore D		DH	L	Compend Weight kg		
						minimum	maximum				minimum	maximum					
SPS SPSS	11	RS240	A	43	18.9	43	90	150	75	23.4						240.47	305
	12			43	22.5	43	100	170	85	29.9						294.41	330
	13			43	26.8	43	120	200	100	39.2						318.41	355
	14			43	31.1	43	130	210	110	47.4						342.44	380
	15			63	35.2						63	140	230	110	54.2	366.50	404
	16		63	40.1						63	140	230	110	59.1	390.59	429	
	17		63	45.3						63	145	230	110	64.4	414.70	453	
	18		63	50.9						63	145	230	110	71.1	438.82	478	
	19		63	56.8						63	150	230	120	82.2	462.95	502	
	20		63	63.0						63	150	240	120	88.5	487.11	527	
	21		B	63	69.5						63	155	240	120	95.0	511.26	551
	22			63	76.3						63	155	240	120	101.9	535.43	576
	24			63	91.0						63	160	240	120	129.2	583.79	625
	25			63	98.7						63	160	240	140	137.0	607.98	649
	26			63	106.8						63	160	260	140	145.2	632.17	673
	30		BD	63	142.4						63	165	260	140	181.0	728.99	771
	35			63	194.1						63	165	260	140	233.0	850.07	892
	40			68	253.5						68	170	270	140	295.5	971.21	1014
	45			68	321.1						68	170	270	140	363.5	1092.37	1135
	48			68	365.4						68	170	270	140	408.1	1165.08	1208
	60			68	571.4						68	170	270	140	615.4	1455.95	1500

Order TYPE — Catalog No. — Bore configuration
 訂貨代號 SPSS — 20RS240B — TG10

PS1 : if you need another exceptional to process the specifications form, please contact us.

PS2 : Bore,Key Groove & Set Screw match,Please refer to 【Core & Key Groove & Set Screw Design Form】.

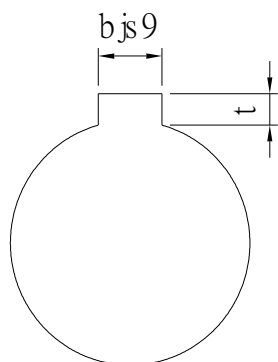
PS3 : when Bore D over 50,please contact us that what size of <Key Groove & Set Screw> you need.



Core & Kew Groove & Set Screw Design Form

Core&Key Groove Dimension Form

dH7	Kew Groove Width bjs9		Depth	tolerance	
8	3	±0.0125	1.4	+ 0.1 0	
9					
10					
11	4	±0.015	1.8		
12					
13					
14	5		2.3		
15					
16					
17	6		2.8		
18					
19					
20	8		±0.018	3.3	+ 0.2 0
21					
22					
23					
24					
25					
26					
28					
29					
30					
31					
32					
33	10	±0.0215	3.8		
34					
35					
38	12	±0.0215	3.8		
40					
42					
43	14	±0.0215	3.8		
44					
45					
46	14	±0.0215	3.8		
47					
48					
50					



Core&Set Screw Form

dH7	M
4	M3
5	
6	
6.35	
7	
8	M4
9	
10	
11	
12	M5
13	
14	
15	
16	M6
17	
18	
19	
20	
21	
22	
23	
24	
25	
26	M8
28	
29	
30	
31	
32	
33	
34	
35	
37	
38	M10
40	
42	
43	
44	
45	
46	
47	
48	
50	
52	
55	
57	
60	