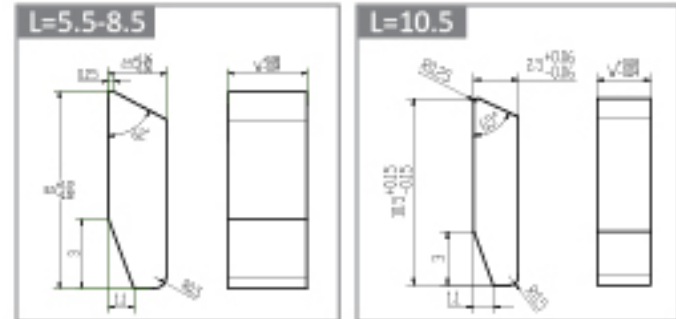


คาร์ไบด์ฟันเลื่อย (Carbide Saw Tip)

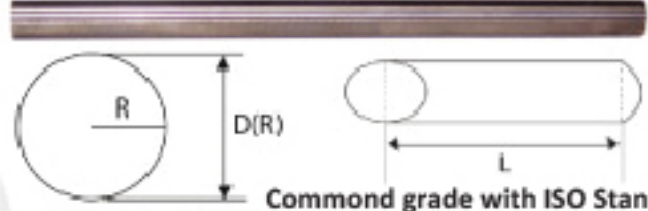


Hardness 91 HRA
Density 14.85 g/cm³
TRS 2300 N/m²



No.	L	W	T	Price
1	5.5	1.5	2.0	8.50
2	5.5	1.5	3.0	
3	5.5	3.5	1.5	
4	6.5	2.6	2.0	
5	6.5	2.8	2.0	18.-
6	8.5	3.0	2.5	32.-
7	8.5	3.3	2.5	34.-
8	8.5	3.5	2.5	36.-
9	8.5	3.6	2.5	37.-
10	8.5	3.8	2.5	40.-
11	8.5	4.0	2.5	41.-
12	8.5	4.5	2.5	47.-
13	8.5	4.6	2.5	47.-
14	8.5	5.5	2.5	57.-
15	10.5	3.0	2.5	39.-
16	10.5	3.2	2.5	41.-
17	10.5	3.3	2.5	42.-
18	10.5	3.5	2.5	45.-
19	10.5	3.6	2.5	46.-
20	10.5	3.7	2.5	47.-
21	10.5	3.8	2.5	48.-
22	10.5	4.0	2.5	51.-
23	10.5	4.3	2.5	55.-
24	10.5	4.5	2.5	58.-
25	10.5	4.5	3.0	69.-
26	10.5	4.7	3.0	72.-
27	10.5	5.0	2.5	64.-
28	10.5	5.0	3.0	77.-
29	10.5	5.5	3.0	84.-
30	10.5	6.0	3.0	92.-
31	10.5	6.5	3.0	100.-

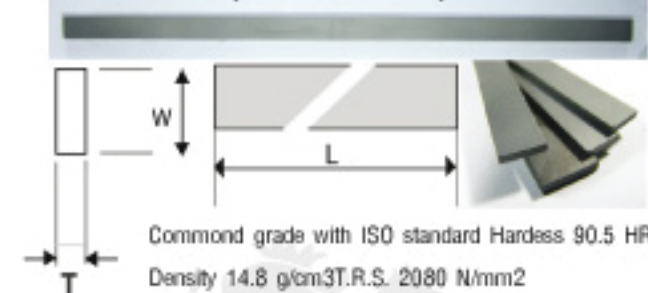
คาร์ไบด์แกนแท่ง (Carbide Rod)



Common grade with ISO Standard

No.	L	D(R)	R	Packing/Box	Price
6	100	6	3	40	373.-
7	100	8	4	15	433.-
8	100	10	5	15	560.-

คาร์ไบด์แท่ง (Carbide Bar)



Common grade with ISO standard Hardness 90.5 HRA
Density 14.8 g/cm³ T.R.S. 2080 N/mm²

No.	L	W	T	Packing/Box	Price
1	165	6	1.5	10	650.-
2	165	6	2	8	800.-
3	165	8	2	8	1,050.-
4	165	8	3		1,600.-
5	165	10	2	8	1,300.-
6	165	10	3	5	1,900.-
7	165	12	2	6	1,600.-
8	165	12	3	5	2,250.-
9	165	14	2	5,6,7	1,850.-
10	165	14	3	4,5	2,700.-
11	165	16	2	5,6	2,100.-
12	165	16	3	4,5	3,100.-
13	165	19	2	4	2,500.-
14	165	20	3	4	3,850.-
15	310	8	2	9	2,000.-
16	310	8	3	8,9	2,900.-
17	310	10	2	6,8	2,400.-
18	310	10	3	8	3,550.-
19	310	12	2	6	2,900.-
20	310	12	3	6,7	4,200.-
21	310	14	2	5,7	3,300.-
22	310	14	3	6	4,900.-
23	310	16	2	4,5,6	3,800.-
24	310	16	3	6	5,600.-
25	310	18	3	5	6,300.-
26	310	20	3	5	7,000.-

คาร์ไบด์ฟันเลื่อย
คาร์ไบด์แท่ง

คาร์ไบด์ฟันเลื่อย | คาร์ไบด์แท่ง



คาร์ไบด์บราซิล

CARBIDE BRAZED TIPS



NO.500



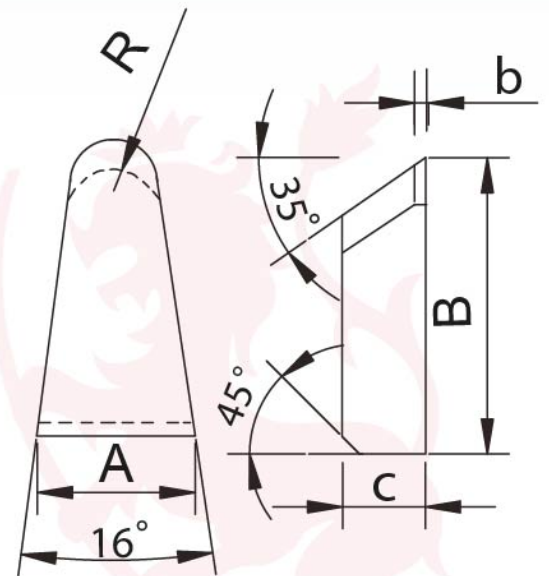
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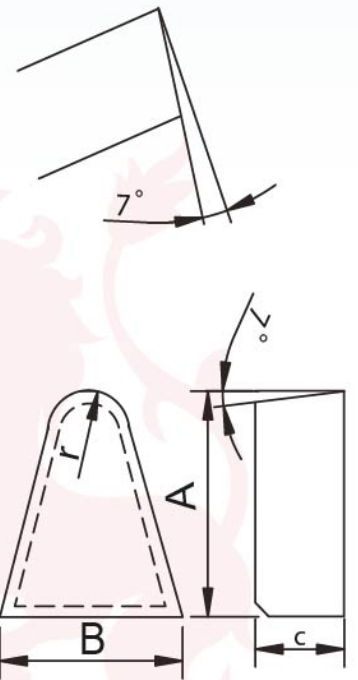
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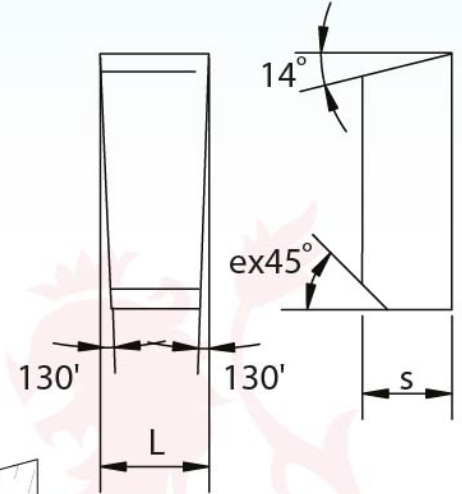
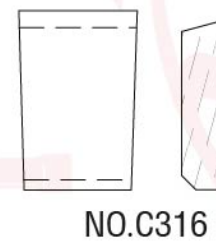
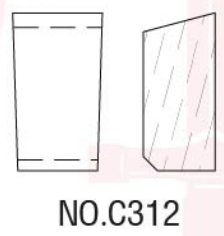
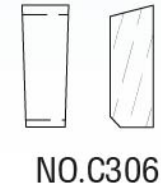
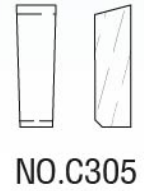
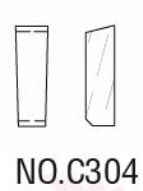
NO.506



TYPE	DIMENSION							N/W (Kg)	PRICE			
	A	Bv	C	R	b	e	@		H10S	H20S	K05	FM10H
NO.500	5.0	10.5	2.4	1.2	0	0.5	0°					
NO.502	6.3	12.2	3.3	1.5	0	1	0°					
NO.504	6.6	13.6	4.0	1.5	1	1	35°					
NO.506	9.1	17.0	5.0	2.5	1	1	35°	0.0085	26.-	50.-	60.-	95.-



TYPE	DIMENSION				N/W (Kg)	PRICE	
	A	B	C	r		H10S	H20S
NO.10	11.2	8.4	2.4	1.5			
NO.12	12.7	10.5	3.2	2.5			
NO.14	11.2	8.4	4.3	1.5			
NO.16	15.9	13.4	4.0	3.0	0.0080	32.-	
NO.18	12.7	10.5	5.5	2.5	0.0067	25.-	25.-
NO.20	19.0	16.3	4.8	4.0	0.0142		
NO.22	15.9	13.4	6.5	3.0	0.0119	46.-	
NO.24	19.0	16.3	6.4	4.0	0.0188	65.-	
NO.26	22	20	6	6.0		110.-	
NO.28	19	16	8	4.0			
NO.30	22	20	7	6.0			
NO.32	23	20	10	5.0			
NO.34	30	22	8	5.0			
NO.36	32	27	10	5.0			



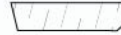
TYPE	DIMENSION				PRICE	
	L	t	s	r	M10S	M20S
NO.C303	3.5	12	3		22.-	
NO.C304	4.5	14	4		28.-	
NO.C305	5.5	17	5		43.-	
NO.C306	6.5	17	6			
NO.C308	8.5	20	7			
NO.C310	10.5	22	8			
NO.C312	12.5	22	10			
NO.C316	16.5	25	11			



NO.E5



NO.E6



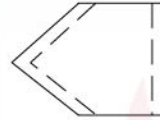
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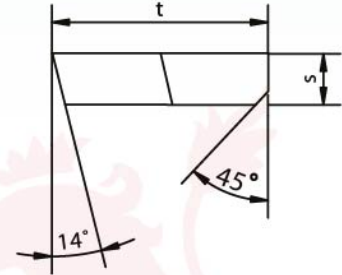
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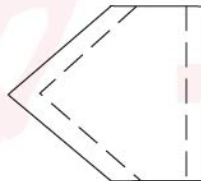
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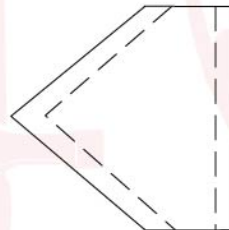
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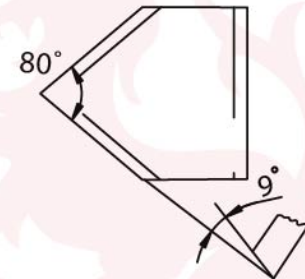
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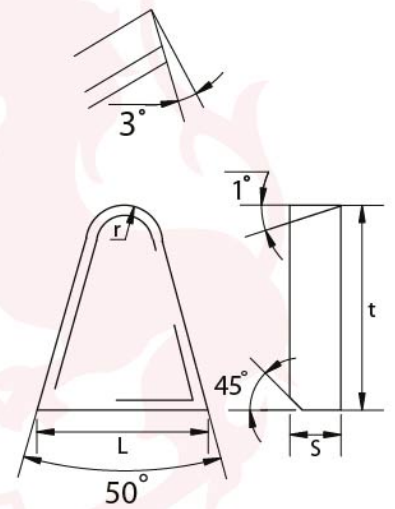
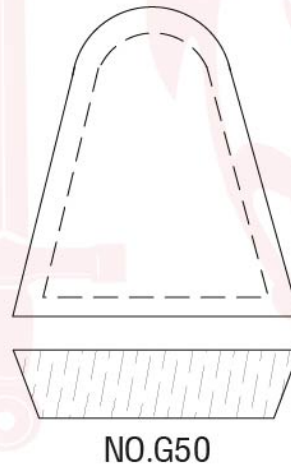
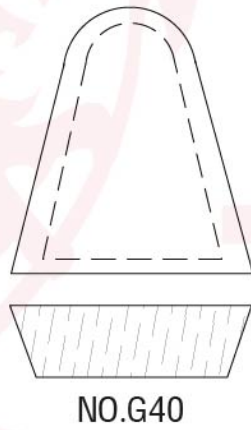
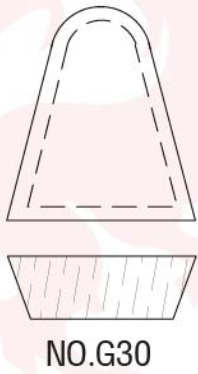
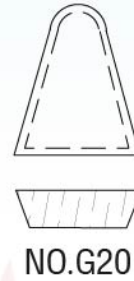
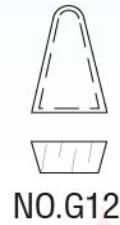
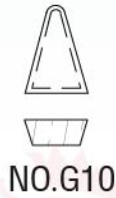
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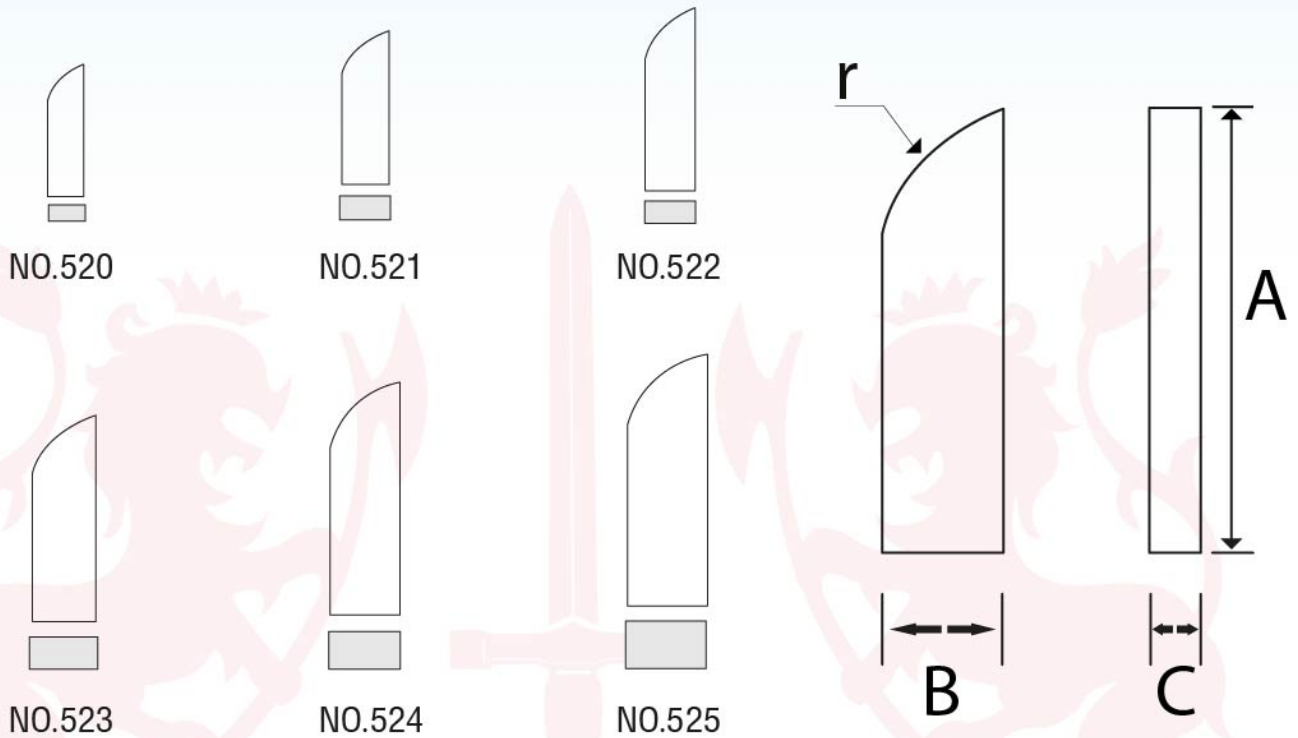
NO.E32



TYPE	DIMENSION				PRICE			
	L	t	s	r	H10S	H20S	M10S	M20S
NO.E5	5	12	3					
NO.E6	6	14	3.5					
NO.E8	8	16	4		42.-			42.-
NO.E10	10	18	5		60.-			60.-
NO.E12	12	20	6		90.-			90.-
NO.E16	16	22	7		140.-			140.-
NO.E20	20	25	8					200.-
NO.E25	25	28	9			310.-		310.-
NO.E32	32	32	10					



TYPE	DIMENSION				PRICE			
	L	t	s	r	H10S	H20S	M10S	M20S
NO.G8	8	12	4	1.0				
NO.G10	10	14	4	1.5				
NO.G12	12	17	5	2.5	50.-			
NO.G16	16	20	6	3.5	60.-			
NO.G20	20	24	6	4.5				98.-
NO.G25	25	28	8	6				150.-
NO.G30	30	34	10	8				250.-
NO.G40	40	44	12	11				
NO.G50	50	54	12	14				

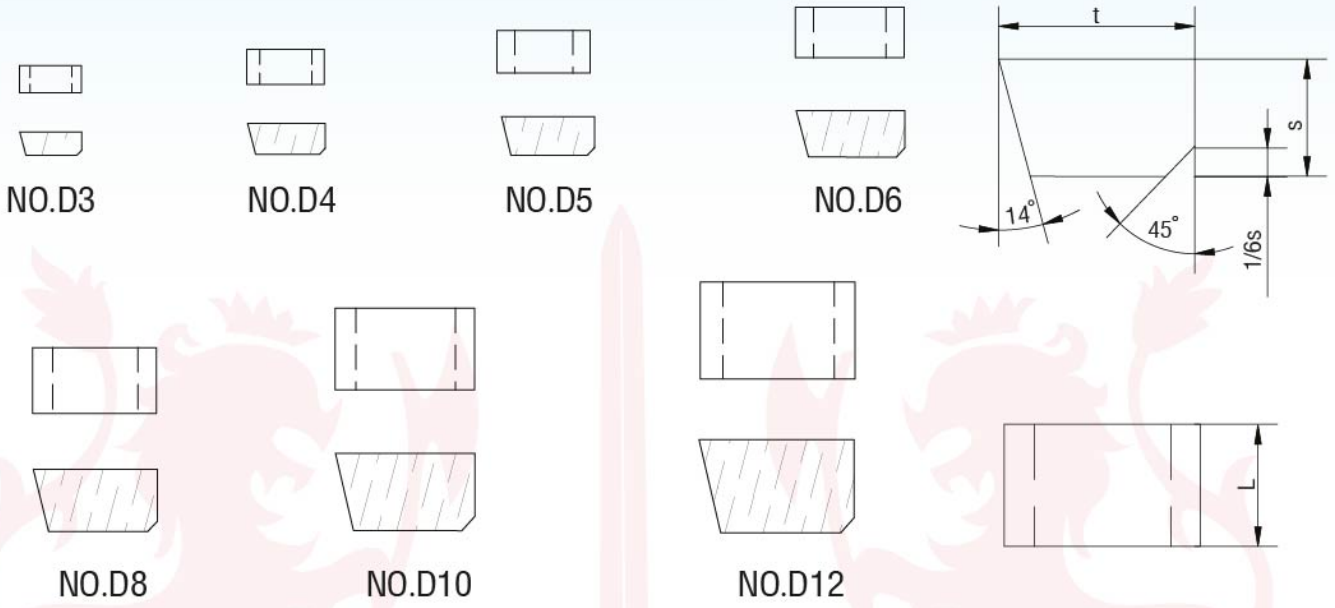


TYPE	DIMENSION				PRICE	
	A	B	C	r	H10S	H20S
NO.520	9.5	1.9	0.9	6.5		
NO.521	12.7	2.7	1.4	6.5		
NO.522	17.2	3.4	2	7		
NO.523	18.9	4.4	2.5	7.5		
NO.524	19	4.8	2.8	8		
NO.525	22.2	6.4	3.2	9.5	40.-	
NO.526	26.1	8.3	4.6	12.5	52.-	



คาร์ไบด์บราซิล

CARBIDE BRAZED TIPS



TYPE	DIMENSION				PRICE	
	L	t	s	r	H10S	H20S
NO.D3	3.5	8	3		14.-	
NO.D4	4.5	10	4			22.-
NO.D5	5.5	12	5			
NO.D6	6.5	14	6			
NO.D8	8.5	16	8			
NO.D10	10.5	18	10			
NO.D12	12.5	20	12			