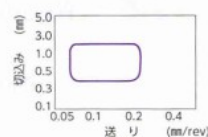
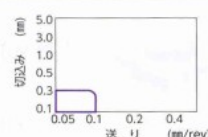
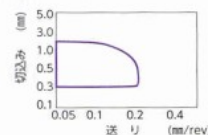
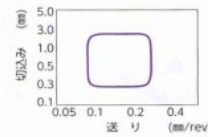
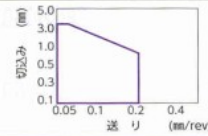
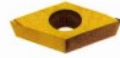
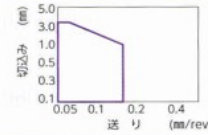


〈55°菱形 ポジ〉

品番	内径円(IC)	厚さ(T)	逃げ角
DC_0702	6.35	2.38	7°
DC_11T3	9.525	3.97	7°

形状	品番	インチ系	コーナ R	PVDコーテッド 微粒子超硬								超硬	適合ホルダ 参照ページ	ブレーカ適用範囲
				ST4	ZM3	QM3	VM1	TM4	DT4	DM4	CP1	CP7		
 AM3	DCGT070200FNAM3		0.03	●										
	070201FNAM3		0.1	●										
	070202FNAM3		0.2	●										
	070204FNAM3		0.4	●										
	070201MFNAM3		*0.08	●		●		●	●					
	070202MFNAM3		*0.18	●		●		●	●					
	070204MFNAM3		*0.38	●		●		●	●					
	DCGT11T300FNAM3		0.03	●										
	11T302FNAM3		0.2	●										
	11T304FNAM3		0.4	●										
 AMX	11T301MFNAM3		*0.08	●		●		●	●					
	11T302MFNAM3		*0.18	●		●		●	●					
	11T304MFNAM3		*0.38	●		●		●	●					
	DCMT070202FNAM3		0.2								●			
	070204FNAM3		0.4								●			
	DCMT11T302FNAM3		0.2								●			
	11T304FNAM3		0.4								●			
	11T308FNAM3		0.8								●			
	DCGT070201MAMX		*0.08					●	●	●				
	070202MAMX		*0.18					●	●	●				
 AZ7	070204MAMX		*0.38					●	●	●				
	DCGT11T301MAMX		*0.08					●	●	●				
	11T302MAMX		*0.18					●	●	●				
	11T304MAMX		*0.38					●	●	●				
	DCGT070200AZ7		0.03		●									
	070201MAZ7		*0.08		●									
	070202MAZ7		*0.18		●									
	DCGT11T300AZ7		0.03		●			●	●					
	11T301MAZ7		*0.08		●			●	●					
	11T302MAZ7		*0.18		●			●	●					
	11T304MAZ7		*0.38		●			●	●					
 AZ8	11T308AZ7		0.8		●			●	●					
	DCMT070202ENAAZ8		0.2								●			
	070204ENBAZ8		0.4								●			
	070208ENBAZ8		0.8								●			
	DCMT11T302ENAAZ8		0.2								●			
	11T304ENBAZ8		0.4								●			
	11T308ENBAZ8		0.8								●			
	DCET11T301M $\frac{R}{L}$ AT		*0.08					R						
	11T302M $\frac{R}{L}$ AT		*0.18					R						
 KHG	DCET0702005 $\frac{R}{L}$ KHG		0.05				●							
	0702008 $\frac{R}{L}$ KHG		0.08				●							
	0702018 $\frac{R}{L}$ KHG		0.18				●							
	070202 $\frac{R}{L}$ KHG		0.2				●							
	DCET11T3005 $\frac{R}{L}$ KHG		0.05				●	R						
	11T3008 $\frac{R}{L}$ KHG		0.08				●	R						
	11T3018 $\frac{R}{L}$ KHG		0.18				●	R						
	11T302 $\frac{R}{L}$ KHG		0.2				●	R						
	DCET0702008 $\frac{R}{L}$ UHG		0.08				R							
	DCET11T3008 $\frac{R}{L}$ UHG		0.08				R							

*R記号(01M, 02M, 04M)については被削部品のR指示がR0.1, R0.2, R0.4以下の加工にご使用できます。

●：標準在庫 ●：新標準在庫 ■：標準在庫廃止予定品 ★：標準在庫品(特定)