



■ Insert ( Coated Carbide / Cermet / Carbide )

● 7° Relief E-Class

CCET FX		Stock				Dimensions (mm)		
		ACZ150				Inscribed Circle	Thickness	Nose Radius
Cat. No.								
CCET 0602003R-FX		●				6.35	2.38	0.03
0602003L-FX		●						0.03
060201R-FX		●						0.1
060201L-FX		●						0.1
060202R-FX		●						0.2
060202L-FX		●						0.2
060204R-FX		●						0.4
060204L-FX		●				0.4		
CCET 09T3003R-FX		●				9.525	3.97	0.03
09T3003L-FX		●						0.03
09T301R-FX		●						0.1
09T301L-FX		●						0.1
09T302R-FX		●						0.2
09T302L-FX		●						0.2
09T304R-FX		●						0.4
09T304L-FX		●				0.4		

CCET FY		Stock				Dimensions (mm)		
		ACZ150	T1000A	T1500A		Inscribed Circle	Thickness	Nose Radius
Cat. No.								
CCET 0602003R-FY		●				6.35	2.38	0.03
0602003L-FY		●						0.03
060201R-FY		●	●					0.1
060201L-FY		●	●					0.1
060202R-FY		●	●					0.2
060202L-FY		●	●					0.2
060204R-FY		●	●					0.4
060204L-FY		●	●			0.4		
CCET 09T3003R-FY		●				9.525	3.97	0.03
09T3003L-FY		●						0.03
09T301R-FY		●	●					0.1
09T301L-FY		●	●					0.1
09T302R-FY		●	●					0.2
09T302L-FY		●	●					0.2
09T304R-FY		●	●					0.4
09T304L-FY		●	●			0.4		

● 7° Relief G-Class

CCGT FC		Stock				Dimensions (mm)		
		AC530U	ACZ150	T1000A	T1500A	Inscribed Circle	Thickness	Nose Radius
Cat. No.								
CCGT 060201MN-FC		●	●	●	●	6.35	2.38	<0.1
060202MN-FC		●	●	●	●			<0.2
060204MN-FC		●	●	●	●			<0.4
CCGT 09T301MN-FC		●	●	●	●	9.525	3.97	<0.1
09T302MN-FC		●	●	●	●			<0.2
09T304MN-FC		●	●	●	●			<0.4

Values for nose radius prefixed with "<" mean minus tolerances.

● 7° Relief G-Class

CCGT FX		Stock						Dimensions (mm)			
		AC530U	T1500Z	T2000Z	T1000A	T1500A	T110A	T1200A	Inscribed Circle	Thickness	Nose Radius
Cat. No.											
CCGT 0602003R-FX		●							6.35	2.38	0.03
0602003L-FX		●						0.03			
060201R-FX		●						0.1			
060201L-FX		●						0.1			
060202R-FX		●						0.2			
060202L-FX		●						0.2			
060204R-FX		●						0.4			
060204L-FX		●						0.4			
CCGT 09T3003R-FX		●							9.525	3.97	0.03
09T3003L-FX		●						0.03			
09T301R-FX		●						0.1			
09T301L-FX		●						0.1			
09T302R-FX		●						0.2			
09T302L-FX		●						0.2			
09T304R-FX		●						0.4			
09T304L-FX		●						0.4			
09T308R-FX		●						0.8			
09T308L-FX		●						0.8			

CCGT SI		Stock						Dimensions (mm)				
		AC610M	AC630M	AC510U	AC520U	AC530U	T1500Z	T1000A	T1500A	Inscribed Circle	Thickness	Nose Radius
Cat. No.												
CCGT 09T301MN-SI		●	●	●	●	●	●	●	●	●	●	<0.1
09T302MN-SI		●	●	●	●	●	●	●	●	●	●	<0.2
09T304MN-SI		●	●	●	●	●	●	●	●	●	●	<0.4

Values for nose radius prefixed with "<" mean minus tolerances.

CCGT SC		Stock						Dimensions (mm)			
		AC530U	ACZ150	T1500Z	T1000A	T1500A	T1200A	Inscribed Circle	Thickness	Nose Radius	
Cat. No.											
CCGT 0602003N-SC		●	●		●	●	▲	6.35	2.38	0.03	
09T3003N-SC		●	●		●	●	▲	9.525	3.97	0.03	
CCGT 060201MN-SC		●	●	●	●	●		6.35	2.38	<0.1	
060202MN-SC		●	●	●	●	●				<0.2	
060204MN-SC		●	●	●	●	●				<0.4	
CCGT 09T301MN-SC		●	●	●	●	●		9.525	3.97	<0.1	
09T302MN-SC		●	●	●	●	●				<0.2	

Values for nose radius prefixed with "<" mean minus tolerances.

CCGT AG		Stock						Dimensions (mm)		
								Inscribed Circle	Thickness	Nose Radius
Cat. No.										
CCGT 060202N-AG								6.35	2.38	0.2
060204N-AG										0.4
CCGT 09T302N-AG								9.525	3.97	0.2
09T304N-AG										0.4
09T308N-AG										0.8

CCGT AY		Stock						Dimensions (mm)		
								Inscribed Circle	Thickness	Nose Radius
Cat. No.										
CCGT 060201R-AY		●						6.35	2.38	0.1
060201L-AY		●								0.1
060202R-AY		●								0.2
060202L-AY		●								0.2
060204R-AY		●								0.4
060204L-AY		●						0.4		
CCGT 09T301R-AY		●						9.525	3.97	0.1
09T301L-AY		●								0.1
09T302R-AY		●								0.2
09T302L-AY		●								0.2
09T304R-AY		●								0.4
09T304L-AY		●						0.4		

▲ mark: To be replaced by new item (Please confirm stock availability)