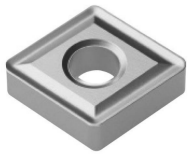
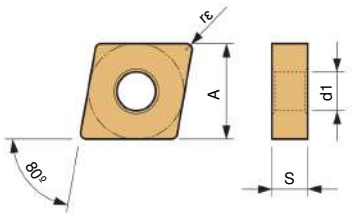
PLAQUITA DE TORNEADO RÓMBICA 80º NEGATIVA CNMG KYOCERA P-B14

MD ISO

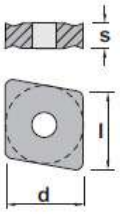


Dimensiones de las Plaquitas

Código ISO	A	S	d1
CNMG 0904..	9.525	4.76	3.16
CNMG 1204..	12.700	4.76	5.16
CNMG 1606..	15.875	6.35	6.35
CNMG 1906..	19.050	6.35	7.94



Código ISO	rε		TN6010	T5N6020	TN60	PV7005	PV7010	PV7025	CA5505	CA5515	CA5525	CA5535	CA6515	CA6525	CA4505	CA4515	PR30	PR1005	PR1025	PR1125	PR1225	PR1305	PR1310	PR1325	KW10	ASW05	Cód. Hta
CNMG 120404	0.4	10																									
CNMG 120408	0.8	10																									
CNMG 120412	1.2	10																									
CNMG 160608	0.8	10																									
CNMG 160612	1.2	10																									



CN..	l	s	d
Ref. CN.. 1204..	12,90	4,76	12,70

Plaquita rómbica de 80º negativa Para más información ver página: A.18

CNMG-CF	CNMG-CM	CNMG-CR	CNMG-CS

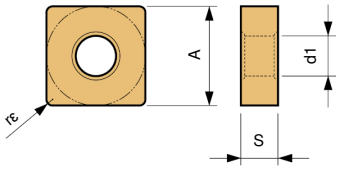
CNGP	CNMA	CNMG-CFM	CNMG-CFC	CNMG-CMC	CNMG-CMF	CNMG-CMR	CNMM

PLAQUITA DE TORNEADO CUADRADA 90º NEGATIVA SNMG KYOCERA P-B29

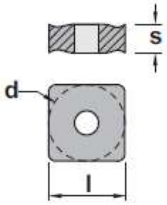
MD ISO

Dimensiones de las Plaquitas

Código ISO	A	S	d1
SNMG 0903..	9.525	3.18	3.81
SNMG 1204..	12.700	4.76	5.16
SNMG 1506..	15.875	6.35	6.35
SNMG 1906..	19.050	6.35	7.94



Código ISO	rε		TN6010	T5N6020	TN60	PV7005	PV7010	PV7025	CA5505	CA5515	CA5525	CA5535	CA6515	CA6525	CA4505	CA4515	PR30	PR1005	PR1025	PR1125	PR1225	PR1305	PR1310	PR1325	KW10	ASW05	Cód. Hta
SNMG 120404	0.4	10																									
SNMG 120408	0.8	10																									
SNMG 150608	0.8	10																									



	SNM..	l	s	d
Ref.	SNM.. 0903..	9,52	3,18	9,52
	SNM.. 1204..	12,70	4,76	12,70
	SNM.. 1506..	15,88	6,35	15,88
	SNM.. 1906..	19,05	6,35	19,05
	SNM.. 2507..	25,40	7,94	25,40

Plaquita cuadrada negativa

Para más información ver página: A.27

SNMG-CR			

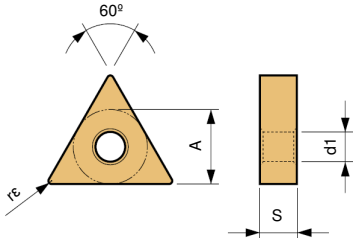
SNMA	SNMG-CFM	SNMG-CMR	SNMM

PLAQUITA DE TORNEADO TRIANGULAR 60º NEGATIVA TNMG KYOCERA P-B33

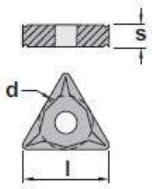
MD ISO

Dimensiones de las Plaquitas

Código ISO	A	S	d1
TNMG 1103..	6.350	3.18	2.26
TNMG 1104..	6.350	4.76	2.26
TNMG 1603..	9.525	3.18	3.81
TNMG 1604..	9.525	4.76	3.81
TNMG 2204..	12.700	4.76	5.16



Código ISO	rε		TN6010	T5N6020	TN60	PV7005	PV7010	PV7025	CA5505	CA5515	CA5525	CA5535	CA6515	CA6525	CA4505	CA4515	PR30	PR1005	PR1025	PR1125	PR1225	PR1305	PR1310	PR1325	KW10	ASW05	Cód. Hta
TNMG 160404	0.4	10																									
TNMG 160408	0.8	10																									
TNMG 220408	0.8	10																									
TNMG 220412	1.2	10																									



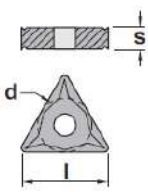
TNM..		l	s	d
Ref.	TNM.. 1604..	16,50	4,76	9,52
	TNM.. 2204..	22,00	4,76	12,70
	TNM.. 2706..	27,50	6,35	15,88
	TNM.. 3307..	33,00	7,93	19,05

Plaquita triangular negativa

Para más información ver página: A.29

TNMG-CF	TNMG-CM	TNMG-CS	

TNMA	TNMG-CFC	TNMG-CFM	TNMG-CMC	TNMG-CMF	TNMG-CMR	TNMX-R	TNMX-L



TNM..		l	s	d
Ref.	TNM.. 1604..	16,50	4,76	9,52
	TNM.. 2204..	22,00	4,76	12,70
	TNM.. 2706..	27,50	6,35	15,88

Plaquita triangular negativa

Para más información ver página: A.29

TNMG-CF	TNMG-CM	TNMG-CS	

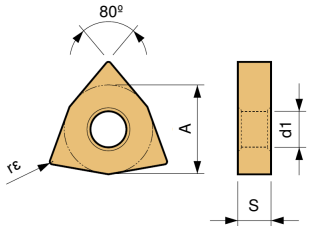
TNMA	TNMG-CFC	TNMG-CFM	TNMG-CMC	TNMG-CMF	TNMG-CMR	TNMX-R	TNMX-L

PLAQUITA DE TORNEADO TRIGONAL 80º NEGATIVA WNMG KYOCERA P-B42

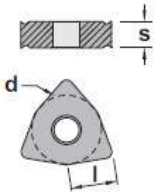
MD ISO

Dimensiones de las Plaquitas

Código ISO	A	S	d1
WNMG 0604..	9.525	3.97	3.81
WNMG 0804..	12.700	4.76	3.81



Código ISO	rε		TN6010	T5N6020	TN60	PV7005	PV7010	PV7025	CA5505	CA5515	CA5525	CA5535	CA6515	CA6525	CA4505	CA4515	PR30	PR1005	PR1025	PR1125	PR1225	PR1305	PR1310	PR1325	KW10	ASW05	Cód. Hta
WNMG 060404	0.4	10																									
WNMG 060408	0.8	10																									
WNMG 080404	0.4	10																									
WNMG 080408	0.8	10																									
WNMG 080412	1.2	10																									



WNMG	l	s	d
WNMG 0604..	6,45	4,76	9,52
WNMG 0804..	8,14	4,76	12,70

Plaquita triagonal de 80º negativa Para más información ver página: A.34-35

WNMG-CF	WNMG-CM	WNMG-CS	

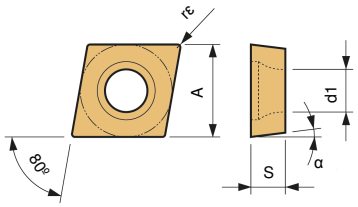
WNMG-CFM	WNMG-CMC	WNMG-CMF	WNMG-CMR

PLAQUITA DE TORNEADO RÓMBICA 80º POSITIVA CCMT KYOCERA P-B50

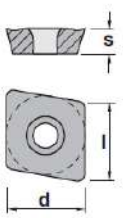
MD ISO

Dimensiones de las Plaquitas

Código ISO	A	S	d1	α
CCMT 0602..	6.350	2.38	2.8	7º
CCMT 09T3..	9.525	3.97	4.4	7º
CCMT 1204..	12.700	4.76	5.5	7º



Código ISO	rε		TN6010	T5N6020	TN60	PV7005	PV7010	PV7025	CA5505	CA5515	CA5525	CA5535	CA6515	CA6525	CA4505	CA4515	PR30	PR1005	PR1025	PR1125	PR1225	PR1305	PR1310	PR1325	KW10	ASW05	Cód. Hta
CCMT 060202	0.2	10																									
CCMT 060204	0.4	10																									
CCMT 09T302	0.2	10																									
CCMT 09T304	0.4	10																									
CCMT 09T308	0.8	10																									
CCMT 120404	0.4	10																									
CCMT 120408	0.8	10																									



	CC..	l	s	d
Ref.	CC.. 0602..	6,45	2,38	6,35
	CC.. 09T3..	9,65	3,97	9,52
	CC.. 1204..	12,90	4,76	12,70

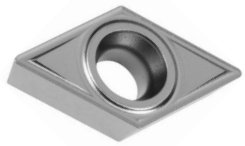
Plaquita rómbica de 80º positiva con ángulo de incidencia de 7º

Para más información ver página: A.18

CCGT-AL	CCGT-AP	CCMT-03	CCMW			

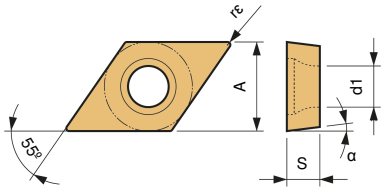
PLAQUITA DE TORNEADO RÓMBICA 55º POSITIVA DCMT KYOCERA P-B58

MD ISO

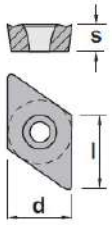


Dimensiones de las Plaquitas

Código ISO	A	S	d1	α
DCMT 0702..	6.350	2.38	2.8	7º
DCMT 11T3..	9.525	3.97	4.4	7º



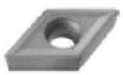
Código ISO	rε		TN6010	T5N6020	TN60	PV7005	PV7010	PV7025	CA5505	CA5515	CA5525	CA5535	CA6515	CA6525	CA4505	CA4515	PR30	PR1005	PR1025	PR1125	PR1225	PR1305	PR1310	PR1325	KW10	ASW05	Cód. Hta
DCMT 070202	0.2	10																									
DCMT 070204	0.4	10																									
DCMT 11T302	0.2	10																									
DCMT 11T304	0.4	10																									
DCMT 11T308	0.8	10																									



	DC..	l	s	d
Ref.	DC.. 0702..	7,75	2,38	6,35
	DC.. 11T3..	11,60	3,97	9,52

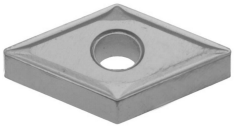
Plaquita rómbica de 55º positiva con ángulo de incidencia de 7º

Para más información ver página: A.21

DCGT-AL	DCGT-AP	DCMT-03	DCMW			
						

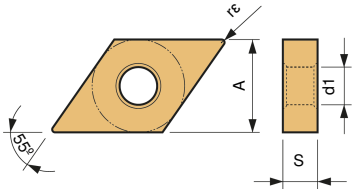
PLAQUITA DE TORNEADO RÓMBICA NEGATIVA 55º DNMG KYOCERA P-B21

MD ISO

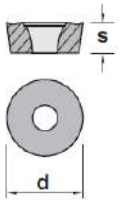


Dimensiones de las Plaquitas

Código ISO	A	S	d1
DNMG 1104..	9.525	4.76	3.91
DNMG 1504..	12.700	4.76	5.16
DNMG 1506..	12.700	6.35	5.16



Código ISO	rε		TN6010	T5N6020	TN60	PV7005	PV7010	PV7025	CA5505	CA5515	CA5525	CA5535	CA6515	CA6525	CA4505	CA4515	PR30	PR1005	PR1025	PR1125	PR1225	PR1305	PR1310	PR1325	KW10	ASW05	Cód. Hta
DNMG 110404..	0.4	10																									
DNMG 110408..	0.8	10																									
DNMG 150604..	0.4	10																									
DNMG 150608..	0.8	10																									



	RC..	s	d
Ref.	RC.. 0602M0	2,38	6,00
	RC.. 0803M0	3,18	8,00
	RC.. 10T3M0	3,97	10,00
	RC.. 1204M0	4,76	12,00

Plaquita redonda positiva con ángulo de incidencia de 7º

Para más información ver página: A.25

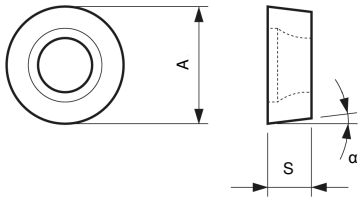
RCGT-AL	RCGT-AP	RCMT				

PLAQUITA DE TORNEADO REDONDA POSITIVA RCMT KYOCERA P-B95

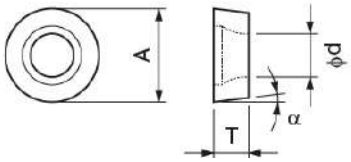
MD ISO

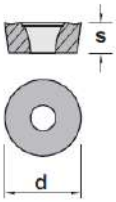
Dimensiones de las Plaquitas

Código ISO	A	S	α
RCMT 0602MO	6.0	2.38	7º
RCMT 0803MO	8.0	3.18	7º
RCMT 10T3MO	10.0	3.18	7º
RCMT 1204MO	12.0	4.76	7º



Código ISO	rε		TN6010	T5N6020	TN60	PV7005	PV7010	PV7025	CA5505	CA5515	CA5525	CA5535	CA6515	CA6525	CA4505	CA4515	PR30	PR1005	PR1025	PR1125	PR1225	PR1305	PR1310	PR1325	KW10	ASW05	Cód. Hta
RCMT 0602MO	-	10																									
RCMT 0803MO	-	10																									
RCMT 10T3MO	-	10																									
RCMT 1204MO	-	10																									

Insert	Description		Dimension (mm)				Relief Angle	Cermet	
			A	T	ϕd	rε	α	TN90	Ref. to Page for Applicable Toolholders
• External/Boring/Facing 	RCMT 1204M0-BB		12.0	4.76	4.2	-	7°	●	D37
	RCMT 1606M0-BB		16.0	6.35	5.5			●	
	RPMT 1203M0-BB		12.0	3.18	4.4	-	11°	●	F62
	RPMT 1604M0-BB		16.0	4.76	5.5			●	



	RC..	s	d
Ref.	RC.. 0602M0	2,38	6,00
	RC.. 0803M0	3,18	8,00
	RC.. 10T3M0	3,97	10,00
	RC.. 1204M0	4,76	12,00

Plaquita redonda positiva con ángulo de incidencia de 7º

Para más información ver página: A.25

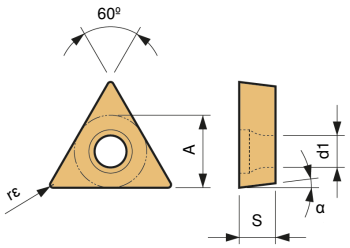
RCGT-AL	RCGT-AP	RCMT

PLAQUITA DE TORNEADO TRIANGULAR POSITIVA 60º TCMT KYOCERA P-B71

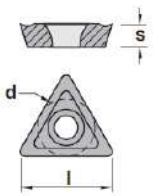
MD **ISO**

Dimensiones de las Plaquitas

Código ISO	A	S	d1	α
TCMT 1102..	6.350	3.18	2.8	7º
TCMT 16T3..	9.525	3.97	4.4	7º



Código ISO	rε		TN6010	T5N6020	TN60	PV7005	PV7010	PV7025	CA5505	CA5515	CA5525	CA5535	CA6515	CA6525	CA4505	CA4515	PR30	PR1005	PR1025	PR1125	PR1225	PR1305	PR1310	PR1325	KW10	ASW05	Cód. Hta
TCMT 110202	0.2	10																									
TCMT 110204	0.4	10																									
TCMT 16T304	0.4	10																									
TCMT 16T308	0.8	10																									



	TC..	l	s	d
Ref.	TC.. 0902..	9,62	2,38	5,55
	TC.. 1102..	11,00	2,38	6,35
	TC.. 16T3..	16,50	3,97	9,52

Plaquita triangular positiva con ángulo de incidencia de 7º

Para más información ver página: A.28

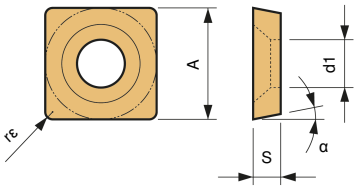
TCGT-AL	TCMT-03	TCMW				

PLAQUITA DE TORNEADO CUADRADA POSITIVA 90º SCMT KYOCERA P-B69

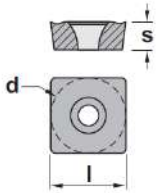
MD ISO

Dimensiones de las Plaquitas

Código ISO	A	S	d1	α
SCMT 09T3..	9.52	3.97	4.4	7º
SCMT 1204..	12.70	4.76		7º



Código ISO	rε		TN6010	T5N6020	TN60	PV7005	PV7010	PV7025	CA5505	CA5515	CA5525	CA5535	CA6515	CA6525	CA4505	CA4515	PR30	PR1005	PR1025	PR1125	PR1225	PR1305	PR1310	PR1325	KW10	ASW05	Cód. Hta
SCMT 09T304	0.4	10																									
SCMT 09T308	0.8	10																									
SCMT 120404	0.4	10																									
SCMT 120408	0.8	10																									



	SC..	l	s	d
Ref.	SC.. 09T3..	9,52	3,97	9,52
	SC.. 1204..	12,70	4,76	12,70

Plaquita cuadrada positiva con ángulo de incidencia de 7º

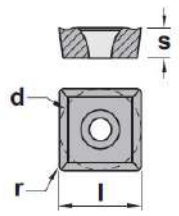
Para más información ver página: A.26

SCGT-AL	SCMT-03	SCMT-39	SCMW

Plaquita cuadrada positiva con ángulo de incidencia de 7º

Normalmente disponible para entrega inmediata ●
Sólo disponible en cantidad limitada ○

SCMT-03



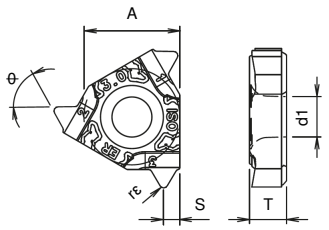
	l	s	d	r	KM15	PM25	PM40	NC25	TIN16	TIN17	TIN22	TIN32	TIN35	ZR10
SCMT 09T304-03	9,52	3,97	9,52	0,4	○				○					
SCMT 09T308-03	9,52	3,97	9,52	0,8	○	●			●					
SCMT 120408-03	12,70	4,76	12,70	0,8		●			●					
SCMT 120412-03	12,70	4,76	12,70	1,2		●								

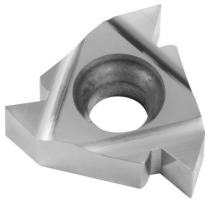
PLAQUITA DE ROSCADO EXTERIOR TRIANGULAR NEGATIVA ER/L KYOCERA P-J6

MD ISO

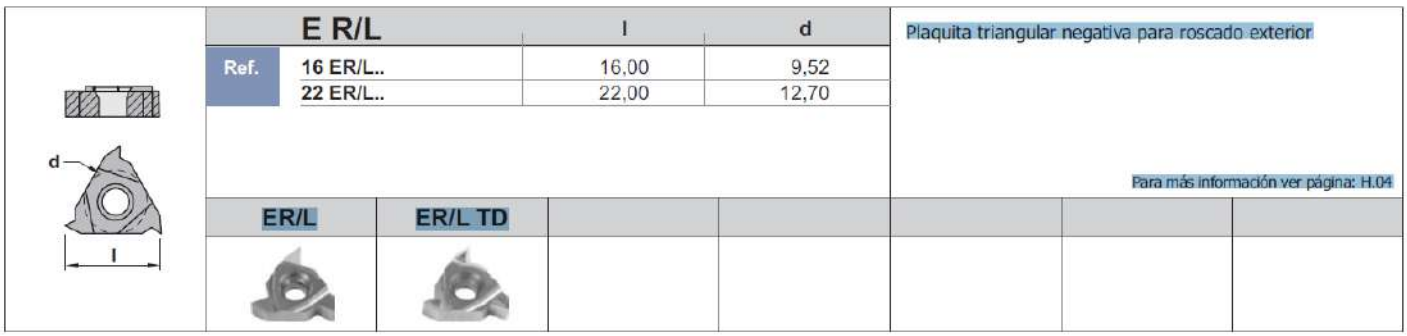
Dimensiones de las Plaquitas

Código ISO	A	S	d1	α





Código ISO	rε		TN6010	T5N6020	TN60	PV7005	PV7010	PV7025	CA5505	CA5515	CA5525	CA5535	CA6515	CA6525	CA4505	CA4515	PR30	PR1005	PR1025	PR1125	PR1225	PR1305	PR1310	PR1325	KW10	ASW05	Cód. Hta
	0.4	10																									
	0.8	10																									
	1.2	10																									

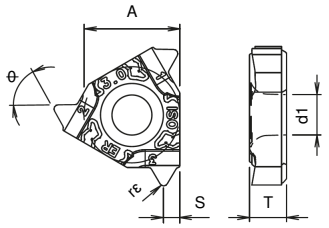


PLAQUITA DE ROSCADO INTERIOR TRIANGULAR NEGATIVA NR/L KYOCERA

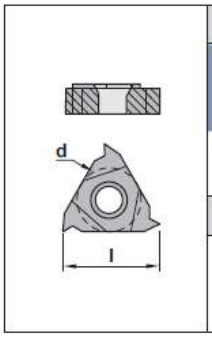
MD ISO

Dimensiones de las Plaquitas

Código ISO	A	S	d1	α
11 NR/L..	11		6.35	
16 NR/L..	16		9.52	
22 NR/L..	22		12.70	



Código ISO	rε	TN6010	T5N6020	TN60	PV7005	PV7010	PV7025	CA5505	CA5515	CA5525	CA5535	CA6515	CA6525	CA4505	CA4515	PR30	PR1005	PR1025	PR1125	PR1225	PR1305	PR1310	PR1325	KW10	ASW05	Cód. Hta



N R/L	l	d	Plaquita triangular negativa para roscado interior
Ref. 11 NR/L..	11,00	6,35	
16 NR/L..	16,00	9,52	
22 NR/L..	22,00	12,70	

Para más información ver página: H.05

NR/L	NR/L TD					