


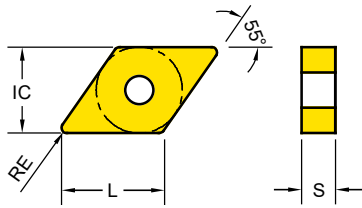
Series	L	IC	S
CNGG 12040*	12.00	12.70	4.76
DNGG 15040*	14.00	12.70	4.76
DNGG 15060*	14.00	12.70	6.35
WNMG 0804	7.80	12.70	4.76

EDP 2200..

● : Stock item ● : NEW ITEM 2023

K10	P10 K30	P15	P15	P20	P30 M20	P20	M15 S10	M30 S20	M40 S30	S10	N20	N20
YG1010	YG3010	YG3015	YG3115	YG3020	YG3030	YG801	YG211	YG213	YG214	YG401	YG100	YG10


CNGG	Designation	RE	Fn (mm/rev.)	Ap (mm)	YG1010	YG3010	YG3015	YG3115	YG3020	YG3030	YG801	YG211	YG213	YG214	YG401	YG100	YG10	P.V.P.
-SF  HRSA y alta dureza	CNGG 120401-SF	0.1	0.03~0.07	0.05~1.0											● 1882			12.63€
	CNGG 120402-SF	0.2	0.05~0.20	0.1~1.5											● 2097			12.63€
	CNGG 120404-SF	0.4	0.10~0.30	0.2~2.0											● 1291			12.63€
	CNGG 120408-SF	0.8	0.10~0.30	0.2~3.0											● 0943			12.63€

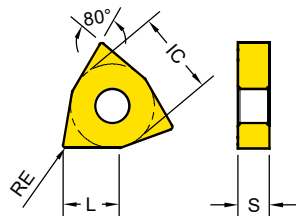


EDP 2200..

● : Stock item ● : NEW ITEM 2023

P10 K30	P15	P15	P20	P30 M20	P20	M15 S10	M30 S20	M40 S30	S10	N20	N20	
YG1010	YG3010	YG3015	YG3115	YG3020	YG3030	YG801	YG211	YG213	YG214	YG401	YG100	YG10


DNGG	Designation	RE	Fn (mm/rev.)	Ap (mm)	YG1010	YG3010	YG3015	YG3115	YG3020	YG3030	YG801	YG211	YG213	YG214	YG401	YG100	YG10	P.V.P.
-SF  HRSA y alta dureza	DNGG150404-SF	0.4	0.10~0.30	0.2~3.0											● 1295			15.34€
	DNGG150408-SF	0.8	0.10~0.30	0.5~3.0											● 1293			15.34€
	DNGG150604-SF	0.4	0.10~0.30	0.2~3.0											● 1296			16.73€
	DNGG150608-SF	0.8	0.10~0.30	0.5~3.0											● 1294			16.73€

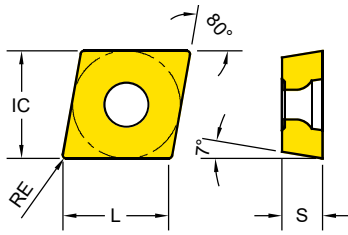


EDP 2200..

● : Stock item ● : NEW ITEM 2023

P10 K30	P15	P15	P20	P30 M20	P20	M15 S10	M30 S20	M40 S30	S10	N20	N20	
YG1010	YG3010	YG3015	YG3115	YG3020	YG3030	YG801	YG211	YG213	YG214	YG401	YG100	YG10

WNMG	Designation	RE	Fn (mm/rev.)	Ap (mm)	YG1010	YG3010	YG3015	YG3115	YG3020	YG3030	YG801	YG211	YG213	YG214	YG401	YG100	YG10	P.V.P.
-SF  HRSA y alta dureza	WNMG 080408-SF	0.8	0.10~0.25	0.5~3.0											● 1308			12.63€



Series	L	IC	S
CCGT 0602	6.2	6.350	2.38
CCGT 09T3	9.2	9.525	3.97
DCGT 0702	7.5	6.350	2.38
DCGT 11T3	11.2	9.525	3.97
VCGT 1103	10.63	6.350	3.18

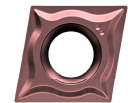
EDP 2200..

● : Stock item ● : NEW ITEM 2023

K10	P10	P15	P15	P20	P30	P20	M15	M30	M40	S10	N20	N20	P.V.P.
	K30				M20		S10	S20	S30				
YG1010	YG3010	YG3015	YG3115	YG3020	YG3030	YG801	YG211	YG213	YG214	YG401	YG100	YG10	
										● 2065			9.00 €
										● 2066			9.00 €
										● 2067			9.00 €
										● 2071			10.87 €
										● 2072			10.87 €
										● 2073			10.87 €
										● 2074			10.87 €

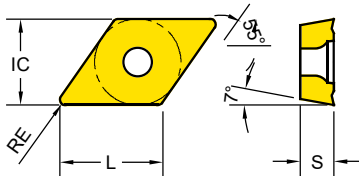
CCGT

-SF



HRSA y alta dureza

Designation	RE	Fn (mm/rev.)	Ap (mm)
CCGT 060201 -SF	0.1	0.03 ~ 0.07	0.1 ~ 0.6
CCGT 060202 -SF	0.2	0.05 ~ 0.10	0.2 ~ 0.8
CCGT 060204 -SF	0.4	0.05 ~ 0.20	0.4 ~ 1.0
CCGT 09T301 -SF	0.1	0.04 ~ 0.08	0.1 ~ 0.8
CCGT 09T302 -SF	0.2	0.05 ~ 0.12	0.2 ~ 1.0
CCGT 09T304 -SF	0.4	0.10 ~ 0.25	0.4 ~ 1.2
CCGT 09T308 -SF	0.8	0.10 ~ 0.25	0.4 ~ 1.5



EDP 2200..

● : Stock item ● : NEW ITEM 2023

K10	P10	P15	P15	P20	P30	P20	M15	M30	M40	S10	N20	N20	P.V.P.
	K30				M20		S10	S20	S30				
YG1010	YG3010	YG3015	YG3115	YG3020	YG3030	YG801	YG211	YG213	YG214	YG401	YG100	YG10	
										● 2068			9.97 €
										● 2069			9.97 €
										● 2070			9.97 €
										● 2075			11.78 €
							● 0559	● 0560		● 1474			11.78 €
							● 1460	● 1473	● 1479	● 1463			11.78 €
										● 2076			11.78 €

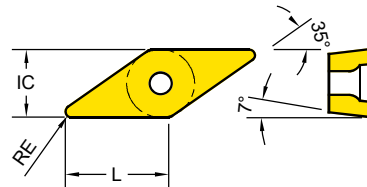
DCGT

-SF



HRSA y alta dureza

Designation	RE	Fn (mm/rev.)	Ap (mm)
DCGT 070201 -SF	0.1	0.02 ~ 0.05	0.01 ~ 0.05
DCGT 070202 -SF	0.2	0.03 ~ 0.07	0.2 ~ 0.6
DCGT 070204 -SF	0.4	0.05 ~ 0.15	0.4 ~ 0.8
DCGT 11T301 -SF	0.1	0.02 ~ 0.07	0.1 ~ 0.8
DCGT 11T302 -SF	0.2	0.05 ~ 0.10	0.2 ~ 1.0
DCGT 11T304 -SF	0.4	0.10 ~ 0.20	0.4 ~ 1.2
DCGT 11T308 -SF	0.8	0.10 ~ 0.20	0.4 ~ 1.5



EDP 2200..

● : Stock item ● : NEW ITEM 2023

K10	P10	P15	P15	P20	P30	P20	M15	M30	M40	S10	N20	N20	P.V.P.
	K30				M20		S10	S20	S30				
YG1010	YG3010	YG3015	YG3115	YG3020	YG3030	YG801	YG211	YG213	YG214	YG401	YG100	YG10	
										● 2077			13.77 €
								● 1476	● 1480	● 1481			13.77 €
										● 2078			13.77 €
										● 2079			13.77 €

VCGT

-SF



HRSA y alta dureza

Designation	RE	Fn (mm/rev.)	Ap (mm)
VCGT 110301 -SF	0.1	0.02 ~ 0.07	0.1 ~ 0.8
VCGT 110302 -SF	0.2	0.05 ~ 0.10	0.2 ~ 1.0
VCGT 110304 -SF	0.4	0.10 ~ 0.20	0.4 ~ 1.2
VCGT 110308 -SF	0.8	0.10 ~ 0.20	0.4 ~ 1.2