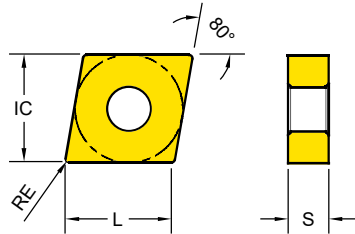


+ PRECISIÓN  
+ MEJOR ACABADO!  
+ vida de la herramienta!  
-adhesión de material al filo  
+ PRODUCTIVIDAD




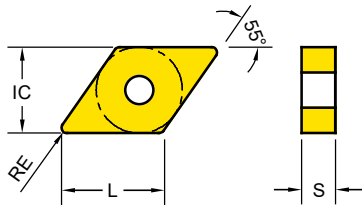
| Series      | L     | IC    | S    |
|-------------|-------|-------|------|
| CNGG 12040* | 12.00 | 12.70 | 4.76 |
| DNGG 15040* | 14.00 | 12.70 | 4.76 |
| DNGG 15060* | 14.00 | 12.70 | 6.35 |
| WNMG 0804   | 7.80  | 12.70 | 4.76 |

EDP 2200..

● : Stock item ● : NEW ITEM 2023

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


| CNGG   | Designation    | RE  | Fn<br>(mm/rev.) | Ap<br>(mm) | YG1010 | YG3010 | YG3015 | YG3115 | YG3020 | YG3030 | YG801 | YG211 | YG213 | YG214 | YG401  | YG100 | YG10 | P.V.P. |
|--|----------------|-----|-----------------|------------|--------|--------|--------|--------|--------|--------|-------|-------|-------|-------|--------|-------|------|--------|
| -SF<br><br>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€ |

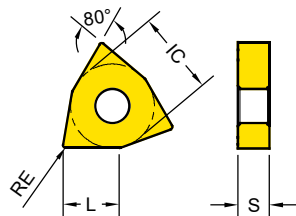


EDP 2200..

● : Stock item ● : NEW ITEM 2023

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


| DNGG   | Designation   | RE  | Fn<br>(mm/rev.) | Ap<br>(mm) | YG1010 | YG3010 | YG3015 <th>YG3115</th> <th>YG3020</th> <th>YG3030</th> <th>YG801</th> <th>YG211</th> <th>YG213</th> <th>YG214</th> <th>YG401</th> <th>YG100</th> <th>YG10</th> <th>P.V.P.</th> | YG3115 | YG3020 | YG3030 | YG801 | YG211 | YG213 | YG214 | YG401  | YG100 | YG10 | P.V.P. |
|--|---------------|-----|-----------------|------------|--------|--------|--|--------|--------|--------|-------|-------|-------|-------|--------|-------|------|--------|
| -SF<br><br>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€ |

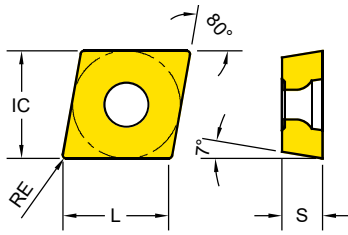


EDP 2200..

● : Stock item ● : NEW ITEM 2023

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

| WNMG   | Designation    | RE  | Fn<br>(mm/rev.) | Ap<br>(mm) | YG1010 | YG3010 | YG3015 <th>YG3115</th> <th>YG3020</th> <th>YG3030</th> <th>YG801</th> <th>YG211</th> <th>YG213</th> <th>YG214</th> <th>YG401</th> <th>YG100</th> <th>YG10</th> <th>P.V.P.</th> | YG3115 | YG3020 | YG3030 | YG801 | YG211 | YG213 | YG214 | YG401  | YG100 | YG10 | P.V.P. |
|--|----------------|-----|-----------------|------------|--------|--------|--|--------|--------|--------|-------|-------|-------|-------|--------|-------|------|--------|
| -SF<br><br>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 |

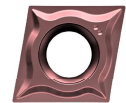
EDP 2200..

● : 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 € |

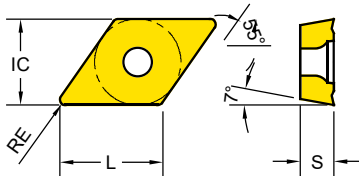
### CCGT

-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 € |
|        |        |        |        |        |        |       |        |        |        | ● 1474 |       |      | 11.78 € |
|        |        |        |        |        |        |       | ● 1460 | ● 1473 | ● 1479 | ● 1463 |       |      | 11.78 € |
|        |        |        |        |        |        |       |        |        |        | ● 2076 |       |      | 11.78 € |

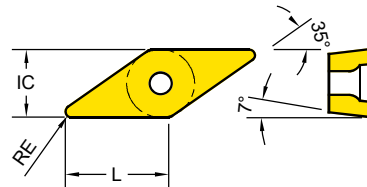
### DCGT

-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 |