

CCMT / CCGT 80°



Designação	Grau	Cod.	EURO
CCGT 09T302 - AL	YG100	22000340	12,59€
	YG10	22000339	4,54€
CCGT 09T304 - AL	YG100	22000330	12,59€
	YG10	22000081	4,54€
CCGT 09T308 - AL	YG100	22000331	12,59€
	YG10	22000082	4,54€
CCGT 120402 - AL	YG100	22000474	13,41€
	YG10	22000473	5,27€
CCGT 120404 - AL	YG100	22000476	€ 13,41
	YG10	22000475	€ 5,27
CCGT 120408 - AL	YG100	22000478	€ 13,41
	YG10	22000477	€ 5,27
CCMT 060204 - UF	YG3010	22000163	€ 3,47
	YG3015	22000866	€ 3,47
	YG3020	22000164	€ 3,47
	YG3030	22000165	€ 3,47
CCMT 09T304 - UF	YG3010	22000169	€ 4,15
	YG3020	22000170	€ 4,15
	YG3010	22000166	€ 3,47
	YG3020	22000167	€ 3,47
CCMT 060204 - UG	YG3030	22000168	€ 3,47
	YG801	22000006	€ 3,17
	YG3010	22000479	€ 3,47
	YG3020	22000683	€ 3,47
CCMT 060208 - UG	YG3030	22000684	€ 3,47
	YG801	22000009	€ 3,17
	YG3010	22000172	€ 4,15
	YG3020	22000173	€ 4,15
CCMT 09T304 - UG	YG3030	22000174	€ 4,15
	YG801	22000007	€ 3,76
	YG1001	22000445	€ 3,76
	YG3010	22000150	€ 4,15
CCMT 09T308 - UG	YG3020	22000151	€ 4,15
	YG3030	22000152	€ 4,15
	YG801	22000008	€ 3,76
	YG3010	22000175	€ 4,86
CCMT 120404 - UG	YG3020	22000176	€ 4,86
	YG3010	22000153	€ 4,86
	YG3015	22000867	€ 4,86
	YG3020	22000154	€ 4,86
CCMT 120408 - UG	YG3030	22000155	€ 4,86
	YG801	22000005	€ 4,40
	YG3010	22000483	€ 4,86



CNMG / CNMA 80°

Designação	Grau	Cod.	EURO
CNMA 120404	YG1001	22000089	€ 4,40
	YG3010	22000354	€ 4,86
CNMA 120408	YG1001	22000010	€ 4,40
	YG3010	22000355	€ 4,86
CNMA 120412	YG1001	22000011	€ 4,40
	YG3010	22000356	€ 4,86
CNMA 160612	YG1001	22000012	€ 8,19
	YG3010	22000357	€ 9,01
CNMA 160616	YG1001	22000446	€ 8,19
	YG3010	22000447	€ 9,01
CNMA 190616	YG1001	22000448	€ 9,44
	YG3010	22000449	€ 10,40
	YG3010	22000178	€ 4,86
CNMG 120404 - UF	YG3020	22000179	€ 4,86
	YG3030	22000180	€ 4,86
	YG801	22000003	€ 4,40
	YG3010	22000189	€ 4,86
CNMG 120408 - UF	YG3015	22001027	€ 4,86
	YG3020	22000190	€ 4,86
	YG3030	22000191	€ 4,86
	YG3010	22000358	€ 4,86
CNMG 120404 - UL	YG3020	22000359	€ 4,86
	YG3030	22000524	€ 4,86
	YG3010	22000192	€ 4,86
CNMG 120408 - UL	YG3020	22000193	€ 4,86
	YG3030	22000194	€ 4,86
CNMG 120412 - UL	YG3010	22000201	€ 4,86
	YG3020	22000202	€ 4,86
	YG3030	22000203	€ 4,86
	YG3010	22000184	€ 4,86
CNMG 120404 - UM	YG3020	22000185	€ 4,86
	YG3030	22000186	€ 4,86
	YG1001	22000338	€ 4,40
	YG3010	22000114	€ 4,86
CNMG 120408 - UM	YG3015	22000843	€ 4,86
	YG3020	22000100	€ 4,86
	YG3030	22000140	€ 4,86

CNMG 80°



<i>Designação</i>	<i>Grau</i>	<i>Cod.</i>	<i>EURO</i>
CNMG 120412 - UM	YG3010	22000525	€ 4,86
	YG3020	22000486	€ 4,86
	YG3030	22000526	€ 4,86
CNMG 120404 - UG	YG3010	22000181	€ 4,86
	YG3020	22000182	€ 4,86
	YG3030	22000183	€ 4,86
	YG1001	22000337	€ 4,40
CNMG 120408 - UG	YG3010	22000113	€ 4,86
	YG3015	22001001	€ 4,86
	YG3020	22000099	€ 4,86
	YG3030	22000139	€ 4,86
	YG801	22000001	€ 4,40
CNMG 120412 - UG	YG1001	22000685	€ 4,40
	YG3010	22000198	€ 4,86
	YG3020	22000199	€ 4,86
	YG3030	22000200	€ 4,86
	YG3010	22000501	€ 6,77
CNMG 120612 - UG	YG3020	22000502	€ 6,77
	YG3030	22000749	€ 7,77
CNMG 160608 - UG	YG1001	22000791	€ 7,07
	YG3010	22000530	€ 7,77
CNMG 160612 - UG	YG3020	22000508	€ 7,77
	YG3030	22000531	€ 7,77
	YG3010	22000534	€ 7,77
CNMG 160616 - UG	YG3020	22000510	€ 7,77
	YG3030	22000535	€ 7,77
	YG3010	22000801	€ 10,40
CNMG 190608 - UG	YG3020	22000802	€ 10,40
	YG3030	22000803	€ 10,40
	YG1001	22000096	€ 4,40
CNMG 120404 - UC	YG3010	22000115	€ 4,86
	YG3020	22000101	€ 4,86
	YG3030	22000116	€ 4,86
	YG1001	22000062	€ 4,40
CNMG 120408 - UC	YG3010	22000117	€ 4,86
	YG3020	22000102	€ 4,86
	YG3030	22000118	€ 4,86

CNMG 80°



Designação	Grau	Cod.	EURO
CNMG 120412 - UC	YG1001	22000088	€ 4,40
	YG3010	22000119	€ 4,86
	YG3020	22000103	€ 4,86
	YG3030	22000120	€ 4,86
CNMG 120408 - UR	YG3010	22000195	€ 4,86
	YG3020	22000196	€ 4,86
	YG3030	22000197	€ 4,86
CNMG 120412 - UR	YG3010	22000204	€ 4,86
	YG3020	22000205	€ 4,86
	YG3030	22000206	€ 4,86
	YG801	22000004	€ 4,40
CNMG 120416 - UR	YG3010	22000707	€ 4,86
	YG3020	22000623	€ 4,86
CNMG120612-UR	YG3010	22000499	€ 6,77
	YG3020	22000500	€ 6,77
	YG1001	22000792	€ 7,07
CNMG 160612 - UR	YG3010	22000532	€ 7,77
	YG3020	22000509	€ 7,77
	YG3030	22000533	€ 7,77
	YG1001	22000676	€ 7,07
CNMG 160616 - UR	YG3010	22000536	€ 7,77
	YG3020	22000511	€ 7,77
	YG3030	22000537	€ 7,77
CNMG190608-UR	YG3010	22000804	€ 10,40
	YG3020	22000805	€ 10,40
	YG3030	22000806	€ 10,40
	YG1001	22000450	€ 9,44
CNMG 190612 - UR	YG3010	22000451	€ 10,40
	YG3020	22000698	€ 10,40
	YG3030	22000699	€ 10,40
	YG1001	22000480	€ 9,44
CNMG 190616 - UR	YG3010	22000481	€ 10,40
	YG3020	22000734	€ 10,40
	YG3030	22000735	€ 10,40
CNMG 120404 - MF	YG211	22000609	€ 4,86
	YG213	22000613	€ 4,86

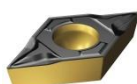
CNMG 80°



Designação	Grau	Cod.	EURO
CNMG 120408 - MF	YG211	22000538	€ 4,86
	YG213	22000539	€ 4,86
	YG214	22000627	€ 4,86
CNMG 120404 - MM	YG211	22000547	€ 4,86
	YG213	22000548	€ 4,86
	YG3020	22000360	€ 4,86
	YG3030	22000188	€ 4,86
CNMG 120408 - MM	YG801	22000187	€ 4,40
	YG211	22000494	€ 4,86
	YG213	22000495	€ 4,86
	YG214	22000607	€ 4,86
	YG3030	22000521	€ 4,86
CNMG 120412 - MM	YG211	22000549	€ 4,86
	YG213	22000550	€ 4,86
	YG214	22000626	€ 4,86
	YG3030	22000594	€ 4,86
CNMG 120408 - MR	YG211	22000540	€ 4,86
	YG213	22000541	€ 4,86
	YG214	22000608	€ 4,86
CNMG 120412 - MR	YG211	22000610	€ 4,86
	YG213	22000614	€ 4,86
	YG214	22000628	€ 4,86
CNMG 120408 - KR	YG1001	22000718	€ 4,40
CNMG 120412 - KR	YG1001	22000719	€ 4,40
	YG3010	22001100	€ 4,86

Velocità di taglio		Vc (m/min.)											
ISO	VDI	Gruppo Materiali	YG1001 Min Max	YG3010 Min Max	YG3015 Min Max	YG3020 Min Max	YG3030 Min Max	YG801 Min Max	YG211 Min Max	YG213 Min Max	YG214 Min Max	YG100 Min Max	YG10 Min Max
P	1~5	Acciai non legati	220 480	180 450	170 420	160 380	150 350	120 200	- -	- -	- -	- -	- -
	6~9	Acciai basso legati	220 420	180 380	160 350	110 300	90 280	70 200	- -	- -	- -	- -	- -
	10~11	Acciai alto legati	- -	100 330	90 310	80 300	70 250	- -	- -	- -	- -	- -	- -
M	12~13	Inox ferritici e martensitici	- -	- -	- -	- -	120 230	- -	130 230	110 180	80 150	- -	- -
	14	Inox Austenitici	- -	- -	- -	- -	80 200	- -	100 200	40 130	30 120	- -	- -
K	15~16	Ghisa grigia	170 420	120 300	- -	- -	- -	- -	- -	- -	- -	- -	- -
	17~18	Ghisa nodulare	120 410	120 280	- -	- -	- -	- -	- -	- -	- -	- -	- -
N	21~30	Alluminio	- -	- -	- -	- -	- -	- -	- -	- -	- -	350 1200	250 800
S	31~37	Leghe resistenti al calore	- -	- -	- -	- -	35 80	- -	30 90	20 40	20 40	- -	- -
H	38~41	Acciai temprati	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -

DCMT / DCGT 55°



Designação	Grau	Cod.	EURO
DCGT 11T302 - AL	YG100	22000342	€ 13,06
	YG10	22000341	€ 4,90
DCGT 11T304 - AL	YG100	22000332	€ 13,06
	YG10	22000083	€ 4,90
DCGT 11T308 - AL	YG100	22000333	€ 13,06
	YG10	22000084	€ 4,90
DCMT 070204 - UF	YG3010	22000207	€ 3,78
	YG3020	22000208	€ 3,78
DCMT 11T304 - UF	YG3010	22000213	€ 4,49
	YG3020	22000214	€ 4,49
	YG801	22000348	€ 4,10
DCMT 11T308 - UF	YG3010	22000219	€ 4,49
	YG3020	22000220	€ 4,49
DCMT 070204 - UG	YG3010	22000210	€ 3,78
	YG3020	22000211	€ 3,78
	YG801	22000013	€ 3,47
DCMT 070208 - UG	YG3010	22000484	€ 3,78
	YG3020	22000717	€ 3,78
	YG1001	22000677	€ 4,10
DCMT 11T304 - UG	YG3010	22000216	€ 4,49
	YG3020	22000217	€ 4,49
	YG801	22000014	€ 4,10
	YG1001	22000678	€ 4,10
	YG3010	22000222	€ 4,49
	YG3020	22000223	€ 4,49
DCMT 11T308 - UG	YG3030	22000224	€ 4,49
	YG801	22000015	€ 4,10

Velocità di taglio		Vc (m/min.)											
ISO VDI	Gruppo Materiali	YG1001 Min Max	YG3010 Min Max	YG3015 Min Max	YG3020 Min Max	YG3030 Min Max	YG801 Min Max	YG211 Min Max	YG213 Min Max	YG214 Min Max	YG100 Min Max	YG10 Min Max	
P	1-5 Acciai non legati	220 480	180 450	170 420	160 380	150 350	120 200	- -	- -	- -	- -	- -	
	6-9 Acciai basso legati	220 420	180 380	160 350	110 300	90 280	70 200	- -	- -	- -	- -	- -	
	10-11 Acciai alto legati	- -	100 330	90 310	80 300	70 250	- -	- -	- -	- -	- -	- -	
M	12-13 Inox ferritici e martensitici	- -	- -	- -	- -	120 230	- -	130 230	110 180	80 150	- -	- -	
	14 Inox Austenitici	- -	- -	- -	- -	80 200	- -	100 200	40 130	30 120	- -	- -	
K	15-16 Ghisa grigia	170 420	120 300	- -	- -	- -	- -	- -	- -	- -	- -	- -	
	17-18 Ghisa nodulare	120 410	120 280	- -	- -	- -	- -	- -	- -	- -	- -	- -	
N	21-30 Alluminio	- -	- -	- -	- -	- -	- -	- -	- -	- -	350 1200	250 800	
S	31-37 Leghe resistenti al calore	- -	- -	- -	- -	35 80	- -	30 90	20 40	20 40	- -	- -	
H	38-41 Acciai temprati	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -	

DNMG / DNMA 55°



Designação	Grau	Cod.	EURO
DNMA 150408	YG1001	22000573	€ 5,36
	YG3010	22000574	€ 5,88
DNMA 150412	YG1001	22000575	€ 5,36
	YG3010	22000576	€ 5,88
DNMA 150608	YG1001	22000091	€ 5,84
DNMA 150612	YG1001	22000092	€ 5,84
DNMG 150404 - UF	YG3010	22000363	€ 5,88
	YG3020	22000364	€ 5,88
	YG3030	22000365	€ 5,88
	YG801	22000016	€ 5,36
DNMG 150408 - UF	YG3015	22001030	€ 5,88
DNMG 150604 - UF	YG3010	22000225	€ 6,43
	YG3020	22000226	€ 6,43
	YG3030	22000227	€ 6,43
	YG801	22000018	€ 5,84
DNMG 150608 - UF	YG3010	22000231	€ 6,43
	YG3020	22000232	€ 6,43
	YG3030	22000233	€ 6,43
DNMG 150404 - UL	YG3010	22000686	€ 5,88
	YG3020	22000687	€ 5,88
	YG3030	22000708	€ 5,88
DNMG 150408 - UL	YG3010	22000489	€ 5,88
	YG3015	22001028	€ 5,88
	YG3020	22000504	€ 5,88
	YG3030	22000505	€ 5,88
DNMG 150412 - UL	YG3010	22000709	€ 5,88
	YG3015	22001029	€ 5,88
DNMG 150604 - UL	YG3010	22000369	€ 6,43
	YG3020	22000370	€ 6,43
DNMG 150608 - UL	YG3010	22000237	€ 6,43
	YG3020	22000238	€ 6,43
	YG3030	22000239	€ 6,43
DNMG 150612 - UL	YG3010	22000246	€ 6,43
DNMG150408 - UM	YG3010	22000688	€ 5,88
	YG3020	22000689	€ 5,88
	YG3030	22000701	€ 5,88
DNMG150412 - UM	YG3010	22000512	€ 5,88
	YG3020	22000488	€ 5,88
	YG3030	22000705	€ 5,88

DNMG 55°



<i>Designação</i>	<i>Grau</i>	<i>Cod.</i>	<i>EURO</i>
DNMG150608 - UM	YG3010	22000240	€ 6,43
	YG3020	22000241	€ 6,43
	YG3030	22000242	€ 6,43
DNMG150612 - UM	YG3020	22000695	€ 6,43
	YG3030	22000706	€ 6,43
DNMG 150404 - UG	YG3020	22000772	€ 5,88
	YG1001	22000452	€ 5,36
DNMG 150408 - UG	YG3010	22000366	€ 5,88
	YG3020	22000367	€ 5,88
	YG3030	22000368	€ 5,88
	YG801	22000017	€ 5,36
DNMG 150412 - UG	YG1001	22000703	€ 5,36
	YG3020	22000487	€ 5,88
	YG3030	22000704	€ 5,88
DNMG 150604 - UG	YG3010	22000228	€ 6,43
	YG3020	22000229	€ 6,43
	YG3030	22000230	€ 6,43
	YG1001	22000453	€ 5,84
DNMG 150608 - UG	YG3010	22000234	€ 6,43
	YG3020	22000235	€ 6,43
	YG3030	22000236	€ 6,43
	YG801	22000019	€ 5,84
	YG1001	22000454	€ 5,84
DNMG 150612 - UG	YG3010	22000243	€ 6,43
	YG3020	22000244	€ 6,43
	YG3030	22000245	€ 6,43
	YG1001	22000577	€ 5,36
DNMG 150408 - UC	YG3010	22000578	€ 5,88
	YG3030	22000700	€ 5,88
	YG1001	22000579	€ 5,36
DNMG 150412 - UC	YG3010	22000580	€ 5,88
	YG3030	22000702	€ 5,88
	YG1001	22000090	€ 5,84
DNMG 150608 - UC	YG3010	22000121	€ 6,43
	YG3020	22000104	€ 6,43
	YG3030	22000122	€ 6,43

DNMG 55°



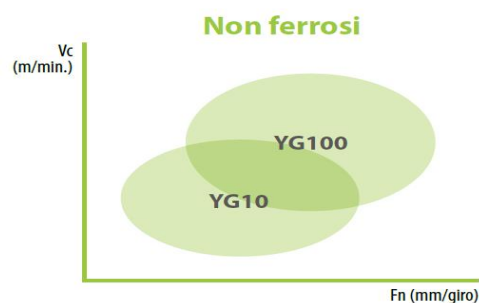
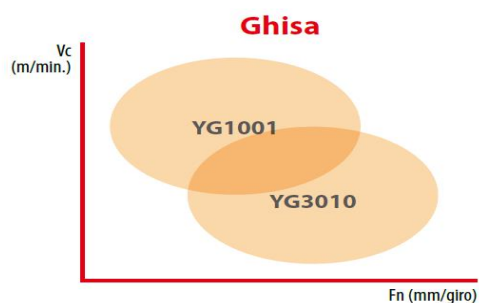
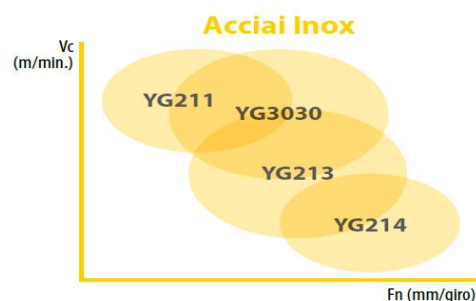
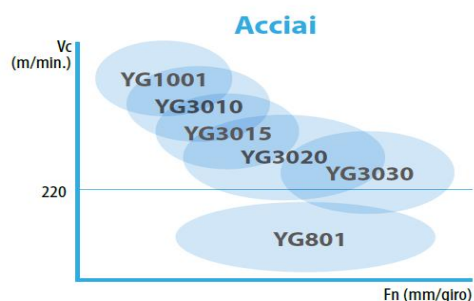
Designação	Grau	Cod.	EURO
DNMG 150612 - UC	YG1001	22000098	€ 5,84
	YG3010	22000123	€ 6,43
	YG3020	22000105	€ 6,43
	YG3030	22000124	€ 6,43
DNMG 150408 - UR	YG3010	22000585	€ 5,88
DNMG 150412 - UR	YG3010	22000581	€ 5,88
DNMG 150608 - UR	YG1001	22000691	€ 5,84
	YG3010	22000692	€ 6,43
	YG3020	22000693	€ 6,43
	YG3010	22000371	€ 6,43
DNMG 150612 - UR	YG3020	22000372	€ 6,43
	YG3030	22000373	€ 6,43
	YG801	22000020	€ 5,84
DNMG 150404 - MF	YG213	22000771	€ 5,88
DNMG 150408 - MF	YG3030	22000807	€ 5,88
DNMG 150604 - MF	YG211	22000811	€ 6,43
	YG213	22000850	€ 6,43
	YG3030	22000813	€ 6,43
DNMG 150608 - MF	YG211	22000812	€ 6,43
	YG213	22000859	€ 6,43
	YG3030	22000527	€ 5,88
DNMG 150404 - MM	YG211	22000551	€ 5,88
	YG213	22000552	€ 5,88
	YG3030	22000506	€ 5,88
DNMG 150408 - MM	YG211	22000513	€ 5,88
	YG213	22000514	€ 5,88
	YG3030	22000529	€ 5,88
DNMG 150412 - MM	YG211	22000561	€ 5,88
	YG213	22000562	€ 5,88
	YG3030	22000528	€ 6,43
DNMG 150604 - MM	YG211	22000553	€ 6,43
	YG213	22000554	€ 6,43
	YG3030	22000507	€ 6,43
DNMG 150608 - MM	YG211	22000515	€ 6,43
	YG213	22000516	€ 6,43
DNMG 150612 - MM	YG3030	22000496	€ 6,43
	YG211	22000563	€ 6,43
	YG213	22000564	€ 6,43

DNMG 55°



Designação	Grau	Cod.	EURO
DNMG 150408 - MR	YG213	22000808	€ 5,88
	YG214	22000809	€ 5,88
DNMG 150608 - MR	YG213	22000810	€ 5,88
		22000814	€ 6,43
DNMG 150612 - MR	YG214	22000815	€ 6,43
		22000816	€ 6,43

Velocità di taglio		Vc (m/min.)											
ISO VDI	Gruppo Materiali	YG1001	YG3010	YG3015	YG3020	YG3030	YG801	YG211	YG213	YG214	YG100	YG10	
		Min Max	Min Max	Min Max	Min Max	Min Max	Min Max	Min Max	Min Max	Min Max	Min Max	Min Max	
P	1-5 Acciai non legati	220 480	180 450	170 420	160 380	150 350	120 200	- -	- -	- -	- -	- -	
	6-9 Acciai basso legati	220 420	180 380	160 350	110 300	90 280	70 200	- -	- -	- -	- -	- -	
	10-11 Acciai alto legati	- -	100 330	90 310	80 300	70 250	- -	- -	- -	- -	- -	- -	
M	12-13 Inox ferritici e martensitici	- -	- -	- -	- -	120 230	- -	130 230	110 180	80 150	- -	- -	
	14 Inox Austenitici	- -	- -	- -	- -	80 200	- -	100 200	40 130	30 120	- -	- -	
K	15-16 Ghisa grigia	170 420	120 300	- -	- -	- -	- -	- -	- -	- -	- -	- -	
	17-18 Ghisa nodulare	120 410	120 280	- -	- -	- -	- -	- -	- -	- -	- -	- -	
N	21-30 Alluminio	- -	- -	- -	- -	- -	- -	- -	- -	- -	350 1200	250 800	
S	31-37 Leghe resistenti al calore	- -	- -	- -	- -	35 80	- -	30 90	20 40	20 40	- -	- -	
H	38-41 Acciai temprati	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -	



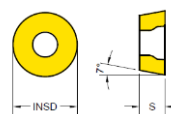
KNUX 55°



Designação	Grau	Cod.	EURO
KNUX 160405L	YG3010	22000249	€ 5,88
	YG3020	22000250	€ 5,88
	YG3030	22000251	€ 5,88
	YG801	22000079	€ 5,36
KNUX 160405R	YG3010	22000252	€ 5,88
	YG3020	22000253	€ 5,88
	YG3030	22000254	€ 5,88
	YG801	22000080	€ 5,36

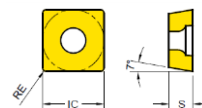
Velocità di taglio		Vc (m/min.)											
ISO	VDI	Gruppo Materiali	YG1001 Min Max	YG3010 Min Max	YG3015 Min Max	YG3020 Min Max	YG3030 Min Max	YG801 Min Max	YG211 Min Max	YG213 Min Max	YG214 Min Max	YG100 Min Max	YG10 Min Max
P	1~5	Acciai non legati	220 480	180 450	170 420	160 380	150 350	120 200	- -	- -	- -	- -	- -
	6~9	Acciai basso legati	220 420	180 380	160 350	110 300	90 280	70 200	- -	- -	- -	- -	- -
	10~11	Acciai alto legati	- -	100 330	90 310	80 300	70 250	- -	- -	- -	- -	- -	- -
M	12~13	Inox ferritici e martensitici	- -	- -	- -	- -	120 230	- -	130 230	110 180	80 150	- -	- -
	14	Inox Austenitici	- -	- -	- -	- -	80 200	- -	100 200	40 130	30 120	- -	- -
K	15~16	Ghisa grigia	170 420	120 300	- -	- -	- -	- -	- -	- -	- -	- -	- -
	17~18	Ghisa nodulare	120 410	120 280	- -	- -	- -	- -	- -	- -	- -	- -	- -
N	21~30	Alluminio	- -	- -	- -	- -	- -	- -	- -	- -	- -	350 1200	250 800
S	31~37	Leghe resistenti al calore	- -	- -	- -	- -	35 80	- -	30 90	20 40	20 40	- -	- -
H	38~41	Acciai temprati	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -

RCMT



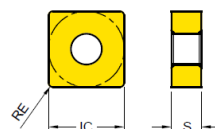
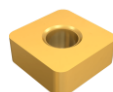
Designação	Grau	Cod.	EURO
RCMT 0602M0	YG1001	22000374	€ 3,17
	YG3010	22000375	€ 3,47
	YG3020	22000376	€ 3,47
	YG801	22000023	€ 3,17
	YG1001	22000377	€ 3,47
RCMT 0803M0	YG3010	22000378	€ 3,78
	YG3020	22000379	€ 3,78
	YG801	22000024	€ 3,47
	YG1001	22000380	€ 3,76
RCMT 10T3M0	YG3010	22000381	€ 4,15
	YG3020	22000382	€ 4,15
	YG801	22000021	€ 3,76
	YG1001	22000383	€ 4,24
RCMT 1204M0	YG3010	22000384	€ 4,67
	YG3020	22000385	€ 4,67
	YG801	22000022	€ 4,24

SCMT



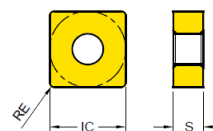
Designação	Grau	Cod.	EURO
SCMT 09T304 - UF	YG3010	22000386	€ 4,49
	YG3020	22000387	€ 4,49
	YG1001	22000455	€ 4,10
SCMT 09T304 - UG	YG3010	22000482	€ 4,49
	YG801	22000025	€ 4,10
	YG1001	22000456	€ 4,10
SCMT 09T308 - UG	YG3010	22000159	€ 4,49
	YG3020	22000160	€ 4,49
	YG801	22000026	€ 4,10
	YG1001	22000674	€ 6,75
SCMT 120408 - UG	YG3010	22000255	€ 7,39
	YG3020	22000256	€ 7,39
	YG3030	22000257	€ 7,39

SNMG / SNMA 90°



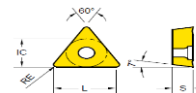
Designação	Grau	Cod.	EURO
SNMA 120408	YG1001	22000027	€ 4,40
SNMA 120412	YG1001	22000028	€ 4,40
SNMA 150612	YG1001	22000729	€ 6,61
SNMG 120404 - UF	YG801	22000029	€ 4,40
SNMG 120404 - UL	YG3020	22000747	€ 4,86
SNMG 120408 - UL	YG3010	22000389	€ 4,86
	YG3020	22000390	€ 4,86
	YG3030	22000391	€ 4,86
SNMG 120408 - UM	YG3010	22000739	€ 4,86
	YG3020	22000784	€ 4,86
	YG3030	22000740	€ 4,86
SNMG 120408 - UG	YG3010	22000141	€ 4,86
	YG3020	22000142	€ 4,86
	YG3030	22000143	€ 4,86
	YG801	22000030	€ 4,40
SNMG 120412 - UG	YG3010	22000258	€ 4,86
	YG3020	22000259	€ 4,86
	YG3030	22000260	€ 4,86
SNMG 120416 - UG	YG3010	22000744	€ 4,86
	YG3015	22000789	
	YG1001	22000073	€ 4,40
SNMG 120408 - UC	YG3010	22000125	€ 4,86
	YG3020	22000106	€ 4,86
	YG3030	22000126	€ 4,86
SNMG 120412 - UC	YG1001	22000074	€ 4,40
	YG3030	22000128	€ 4,86
SNMG 120408 - UR	YG3010	22000392	€ 4,86
	YG3020	22000393	€ 4,86
	YG3030	22000394	€ 4,86
SNMG 120412 - UR	YG3020	22000262	€ 4,86
	YG3030	22000263	€ 4,86
	YG801	22000031	€ 4,40
SNMG 120416 - UR	YG3015	22000975	€ 4,86
	YG3030	22000818	€ 4,86
SNMG 120408 - MF	YG211	22000653	€ 4,86
	YG213	22000654	€ 4,86
	YG214	22000817	€ 4,86

SNMG 90°



Designação	Grau	Cod.	EURO
SNMG 120412 - MF	YG3030	22000821	€ 4,86
	YG211	22000655	€ 4,86
	YG213	22000656	€ 4,86
	YG214	22000820	€ 4,86
SNMG 120408 - MM	YG211	22000555	€ 4,86
	YG213	22000556	€ 4,86
SNMG 120412 - MM	YG211	22000565	€ 4,86
	YG213	22000566	€ 4,86
SNMG 120408 - MR	YG211	22000657	€ 4,86
	YG213	22000658	€ 4,86
	YG214	22000819	€ 4,86
	YG3030	22000823	€ 4,86
SNMG 120412 - MR	YG211	22000659	€ 4,86
	YG213	22000660	€ 4,86
	YG214	22000822	€ 4,86
SNMG 120416 - KR	YG1001	22000730	€ 4,40
	YG3015	22000965	€ 4,86

TCMT / TCGT



Designação	Grau	Cod.	EURO
TCGT 16T302 - AL	YG100	22000344	€ 13,70
	YG10	22000343	€ 5,47
TCGT 16T304 - AL	YG100	22000334	€ 13,70
	YG10	22000085	€ 5,47
TCGT 16T308 - AL	YG100	22000335	€ 13,70
	YG10	22000086	€ 5,47
TCMT 110204 - UF	YG3010	22000395	€ 3,78
	YG3020	22000396	€ 3,78
TCMT 16T304 - UF	YG3010	22000397	€ 5,04
	YG3020	22000398	€ 5,04
	YG801	22000033	€ 4,58
TCMT 16T308 - UF	YG3010	22000624	€ 5,04
	YG3020	22000625	€ 5,04
TCMT 110204 - UG	YG1001	22000728	€ 3,47
	YG801	22000032	€ 3,47
TCMT 110208 - UG	YG3010	22000485	€ 3,78
	YG3020	22000715	€ 3,78
	YG1001	22000679	€ 4,58

TCMT / TCGT



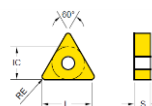
Designação	Grau	Cod.	EURO
TCMT 16T304 - UG	YG3010	22000267	€ 5,04
	YG3020	22000268	€ 5,04
	YG1001	22000457	€ 4,58
TCMT 16T308 - UG	YG3010	22000156	€ 5,04
	YG3020	22000157	€ 5,04
	YG3030	22000158	€ 5,04
	YG801	22000034	€ 4,58

TNMG / TNMA 60°



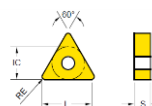
Designação	Grau	Cod.	EURO
TNMA 160408	YG1001	22000035	€ 4,10
TNMA 160412	YG1001	22000036	€ 4,10
TNMG 160404 - UF	YG3010	22000270	€ 4,49
	YG3020	22000271	€ 4,49
	YG3030	22000272	€ 4,49
	YG801	22000039	€ 4,10
TNMG 160408 - UF	YG3010	22000276	€ 4,49
	YG3020	22000277	€ 4,49
	YG3030	22000278	€ 4,49
TNMG 160412 - UF	YG3010	22000721	€ 4,49
	YG3020	22000588	€ 4,49
TNMG 220404 - UF	YG3010	22000407	€ 5,54
	YG801	22000042	€ 5,04
TNMG 160408 - UL	YG3010	22000279	€ 4,49
	YG3015	22000752	€ 4,49
	YG3020	22000280	€ 4,49
TNMG 160412 - UL	YG3015	22000868	€ 4,49
	YG3020	22000621	€ 4,49
TNMG 160404 - UM	YG3015	22000844	€ 4,49
	YG3010	22000282	€ 4,49
TNMG 160408 - UM	YG3015	22000758	€ 4,49
	YG3020	22000283	€ 4,49
	YG3030	22000284	€ 4,49
	YG1001	22000596	€ 4,10
TNMG 160412 - UM	YG3010	22000597	€ 4,49
	YG3015	22000760	€ 4,49
	YG3020	22000586	€ 4,49
	YG3030	22000710	€ 4,49
TNMG 160404 - UG	YG1001	22000458	€ 4,10
	YG3010	22000273	€ 4,49
	YG3020	22000274	€ 4,49
	YG3030	22000275	€ 4,49

TNMG 60°



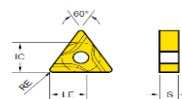
Designação	Grau	Cod.	EURO
TNMG 160408 - UG	YG1001	22000459	€ 4,10
	YG3010	22000144	€ 4,49
	YG3015	22000757	€ 4,49
	YG3020	22000145	€ 4,49
	YG3030	22000146	€ 4,49
	YG801	22000037	€ 4,10
TNMG 160412 - UG	YG1001	22000605	€ 4,10
	YG3010	22000606	€ 4,49
	YG3015	22000759	€ 4,49
	YG3020	22000587	€ 4,49
TNMG 220408 - UG	YG3010	22000285	€ 5,54
	YG3020	22000286	€ 5,54
	YG3030	22000287	€ 5,54
	YG801	22000040	€ 5,04
TNMG 220416 - UG	YG3015	22000863	€ 5,54
TNMG 160404 - UC	YG1001	22000399	€ 4,10
	YG3010	22000400	€ 4,49
	YG3020	22000401	€ 4,49
	YG3030	22000402	€ 4,49
TNMG 160408 - UC	YG1001	22000075	€ 4,10
	YG3010	22000129	€ 4,49
	YG3020	22000108	€ 4,49
	YG3030	22000130	€ 4,49
TNMG 160412 - UC	YG1001	22000076	€ 4,10
	YG3030	22000132	€ 4,49
TNMG 160408 - UR	YG3010	22000669	€ 4,49
	YG3020	22000670	€ 4,49
	YG1001	22000680	€ 4,10
TNMG 160412 - UR	YG1001	22000602	€ 4,10
	YG3010	22000404	€ 4,49
	YG3015	22000888	€ 4,49
	YG3020	22000405	€ 4,49
	YG3030	22000406	€ 4,49
	YG801	22000038	€ 4,10

TNMG 60°



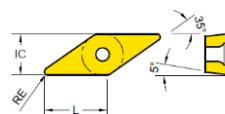
Designação	Grau	Cod.	EURO
TNMG 220412 - UR	YG1001	22000408	€ 5,04
	YG3010	22000409	€ 5,54
	YG3020	22000410	€ 5,54
	YG3030	22000411	€ 5,54
	YG801	22000041	€ 5,04
TNMG 220416 - UR	YG1001	22000460	€ 5,04
	YG3010	22000461	€ 5,54
	YG3020	22000696	€ 5,54
	YG3030	22000711	€ 5,54
TNMG 160404 - MF	YG211	22000824	€ 4,49
	YG213	22000775	€ 4,49
TNMG 160408 - MF	YG211	22000589	€ 4,49
	YG213	22000776	€ 4,49
	YG214	22000825	€ 4,49
TNMG 160404 - MM	YG211	22000567	€ 4,49
	YG213	22000568	€ 4,49
TNMG 160408 - MM	YG211	22000569	€ 4,49
	YG213	22000570	€ 4,49
TNMG 160412 - MM	YG211	22000611	€ 4,49
	YG213	22000603	€ 4,49
TNMG 160408 - MR	YG211	22000826	€ 4,49
	YG214	22000726	€ 4,49
TNMG 160412 - MR	YG213	22000827	€ 4,49
	YG214	22000828	€ 4,49

TNUX 60°



Designação	Grau	Cod.	EURO
TNUX 160404 L	YG3010	22000412	€ 4,49
	YG3020	22000413	€ 4,49
	YG801	22000043	€ 4,10
TNUX 160408 L	YG3010	22000414	€ 4,49
	YG3020	22000415	€ 4,49
	YG3030	22000675	€ 4,49
	YG801	22000045	€ 4,10
TNUX 160404 R	YG211	22000731	€ 4,49
	YG3010	22000288	€ 4,49
	YG3020	22000289	€ 4,49
	YG801	22000044	€ 4,10
TNUX 160408 R	YG3010	22000291	€ 4,49
	YG3020	22000292	€ 4,49
	YG3030	22000293	€ 4,49
	YG801	22000046	€ 4,10

VBMT 35°



Designação	Grau	Cod.	EURO
VBMT 160404 - UF	YG3010	22000294	€ 6,22
	YG3020	22000295	€ 6,22
VBMT 160408 - UF	YG3010	22000300	€ 6,22
	YG3020	22000301	€ 6,22
VBMT 160404 - UG	YG1001	22000682	€ 5,65
	YG3010	22000297	€ 6,22
	YG3020	22000298	€ 6,22
	YG801	22000047	€ 5,65
VBMT 160408 - UG	YG1001	22000681	€ 5,65
	YG3010	22000303	€ 6,22
	YG3020	22000304	€ 6,22
	YG3030	22000305	€ 6,22
	YG801	22000048	€ 5,65

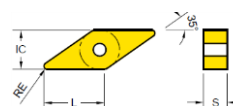
VCMT / VCGT 35°



Designação	Grau	Cod.	EURO
VCGT 160402 - AL	YG100	22000418	€ 14,80
	YG10	22000417	€ 6,77
VCGT 160404 - AL	YG100	22000336	€ 14,80
	YG10	22000087	€ 6,77
VCGT 160408 - AL	YG100	22000420	€ 14,80
	YG10	22000419	€ 6,77
VCMT 160404 - UF	YG3010	22000716	€ 6,22
	YG3020	22000421	€ 6,22
VCMT 160404 - UG	YG801	22000060	€ 5,65
VCMT 160408 - UG	YG3020	22000422	€ 6,22
	YG801	22000061	€ 5,65

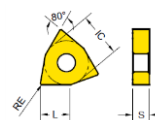
Velocità di taglio			Vc (m/min.)											
ISO	VDI	Gruppo Materiali	YG1001 Min Max	YG3010 Min Max	YG3015 Min Max	YG3020 Min Max	YG3030 Min Max	YG801 Min Max	YG211 Min Max	YG213 Min Max	YG214 Min Max	YG100 Min Max	YG10 Min Max	
P	1~5	Acciai non legati	220 480	180 450	170 420	160 380	150 350	120 200	- -	- -	- -	- -	- -	
	6~9	Acciai basso legati	220 420	180 380	160 350	110 300	90 280	70 200	- -	- -	- -	- -	- -	
	10~11	Acciai alto legati	- -	100 330	90 310	80 300	70 250	- -	- -	- -	- -	- -	- -	
M	12~13	Inox ferritici e martensitici	- -	- -	- -	- -	120 230	- -	130 230	110 180	80 150	- -	- -	
	14	Inox Austenitici	- -	- -	- -	- -	80 200	- -	100 200	40 130	30 120	- -	- -	
K	15~16	Ghisa grigia	170 420	120 300	- -	- -	- -	- -	- -	- -	- -	- -	- -	
	17~18	Ghisa nodulare	120 410	120 280	- -	- -	- -	- -	- -	- -	- -	- -	- -	
N	21~30	Alluminio	- -	- -	- -	- -	- -	- -	- -	- -	- -	350 1200	250 800	
S	31~37	Leghe resistenti al calore	- -	- -	- -	- -	35 80	- -	30 90	20 40	20 40	- -	- -	
H	38~41	Acciai temprati	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -	

VNMA / VNMG 35°



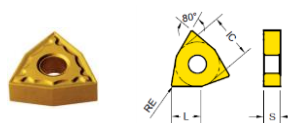
Designação	Grau	Cod.	EURO
VNMA 160408	YG1001	22000162	€ 5,65
	YG3010	22000306	€ 6,22
VNMG 160404 - UF	YG3020	22000307	€ 6,22
	YG3030	22000308	€ 6,22
	YG801	22000049	€ 5,65
	YG3010	22000309	€ 6,22
VNMG 160408 - UF	YG3020	22000310	€ 6,22
	YG3030	22000311	€ 6,22
VNMG 160404 - UL	YG3030	22000723	€ 6,22
	YG3010	22000428	€ 6,22
VNMG 160408 - UL	YG3015	22000790	€ 6,22
	YG3020	22000429	€ 6,22
VNMG 160412 - UM	YG3010	22000736	€ 6,22
	YG3015	22000870	€ 6,22
	YG3020	22000737	€ 6,22
VNMG 160408 - UG	YG1001	22000462	€ 5,65
	YG3010	22000312	€ 6,22
	YG3020	22000313	€ 6,22
	YG3030	22000314	€ 6,22
	YG801	22000050	€ 5,65
VNMG 160404 - UC	YG3010	22000423	€ 6,22
	YG1001	22000094	€ 5,65
VNMG 160408 - UC	YG3010	22000424	€ 6,22
	YG3020	22000425	€ 6,22
	YG3030	22000426	€ 6,22
VNMG 160412 - UR	YG3010	22000430	€ 6,22
	YG3015	22000871	€ 6,22
	YG3020	22000431	€ 6,22
	YG3030	22000432	€ 6,22
	YG801	22000051	€ 5,65
VNMG 160408 - MF	YG3030	22000830	€ 6,22
	YG211	22000829	€ 6,22
VNMG 160404 - MM	YG211	22000661	€ 6,22
	YG213	22000662	€ 6,22
VNMG 160408 - MM	YG211	22000663	€ 6,22
	YG213	22000664	€ 6,22
VNMG 160408 -MR	YG3030	22000832	€ 6,22
	YG213	22000831	€ 6,22

WNMG / WNMA 80°



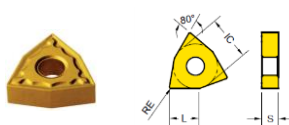
Designação	Grau	Cod.	EURO
WNMA 080404	YG1001	22000052	€ 4,40
WNMA 080408	YG1001	22000053	€ 4,40
WNMA 080412	YG3010	22000433	€ 4,86
	YG1001	22000054	€ 4,40
WNMG 060404 - UF	YG3010	22000434	€ 4,86
	YG3010	22000435	€ 4,15
	YG3020	22000436	€ 4,15
	YG3030	22000437	€ 4,15
	YG801	22000058	€ 3,76
	YG3010	22000315	€ 4,86
WNMG 080404 - UF	YG3020	22000316	€ 4,86
	YG3030	22000317	€ 4,86
	YG801	22000055	€ 4,40
	YG3010	22000321	€ 4,86
WNMG 080408 - UF	YG3020	22000322	€ 4,86
	YG3030	22000323	€ 4,86
	YG3010	22000439	€ 4,15
WNMG 060408 - UL	YG3020	22000440	€ 4,15
	YG3030	22000441	€ 4,15
	YG3010	22000324	€ 4,86
WNMG 080408 - UL	YG3020	22000325	€ 4,86
	YG3030	22000326	€ 4,86
	YG3010	22000741	€ 4,15
WNMG 060404 - UM	YG3020	22000785	€ 4,15
	YG3030	22000742	€ 4,15
	YG3010	22000600	€ 4,15
WNMG 080404 - UM	YG3020	22000601	€ 4,15
	YG3010	22000786	€ 4,86
	YG3020	22000787	€ 4,86
	YG3030	22000788	€ 4,86
	YG1001	22000470	€ 4,40
WNMG 080408 - UM	YG3010	22000327	€ 4,86
	YG3015	22000761	€ 4,86
	YG3020	22000328	€ 4,86
	YG3030	22000329	€ 4,86
	YG3015	22000762	€ 4,86
WNMG 080412 - UM	YG3020	22000598	€ 4,86
	YG3030	22000712	€ 4,86

WNMG 80°

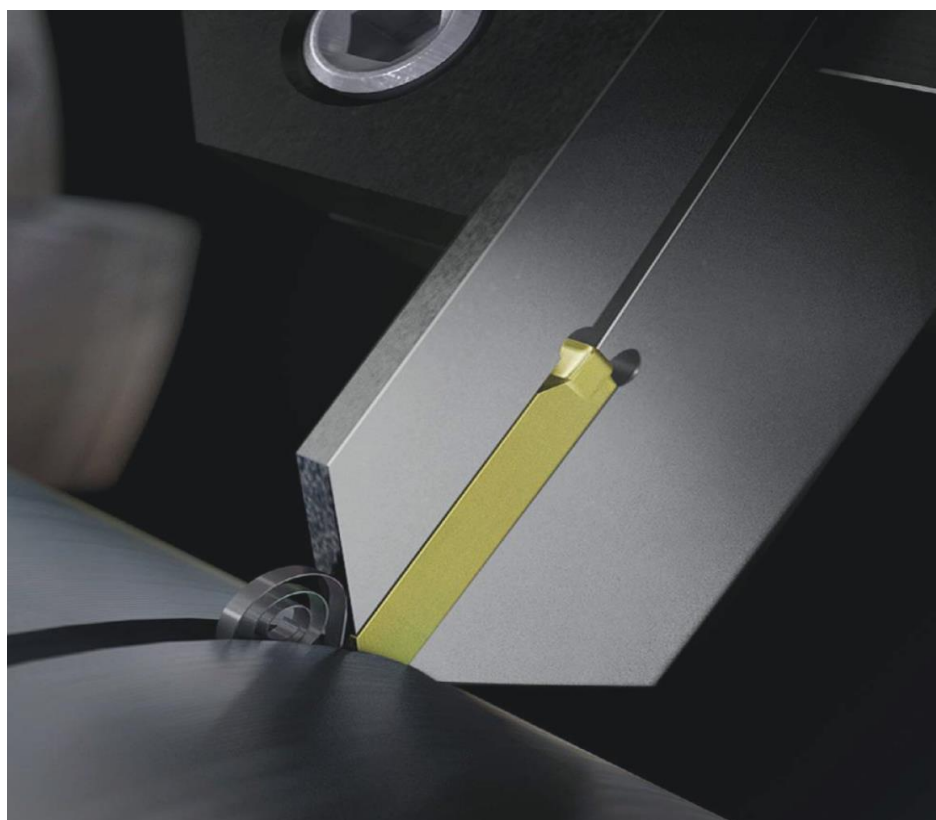


Designação	Grau	Cod.	EURO
WNMG 080416 - UM	YG3020	22000584	€ 4,86
	YG3015	22000763	€ 4,86
	YG3030	22000713	€ 4,86
	YG1001	22000697	€ 3,76
WNMG 060408 - UG	YG3020	22000438	€ 4,15
	YG801	22000059	€ 3,76
WNMG 080404 - UG	YG3010	22000318	€ 4,86
	YG3020	22000319	€ 4,86
	YG3030	22000320	€ 4,86
WNMG 080408 - UG	YG1001	22000463	€ 4,40
	YG3010	22000147	€ 4,86
	YG3015	22000582	€ 4,86
	YG3020	22000148	€ 4,86
	YG3030	22000149	€ 4,86
	YG801	22000056	€ 4,40
WNMG 080412 - UG	YG1001	22000466	€ 4,40
	YG3010	22000503	€ 4,86
	YG3015	22000648	€ 4,86
	YG3020	22000490	€ 4,86
WNMG 080416 - UG	YG3015	22000764	€ 4,86
	YG3020	22000583	€ 4,86
WNMG 060408 - UC	YG3030	22000724	€ 4,15
WNMG 080404 - UC	YG1001	22000097	€ 4,40
	YG3010	22000133	€ 4,86
	YG3020	22000110	€ 4,86
	YG3030	22000134	€ 4,86
WNMG 080408 - UC	YG1001	22000077	€ 4,40
	YG3010	22000135	€ 4,86
	YG3015	22000733	€ 4,86
	YG3020	22000111	€ 4,86
	YG3030	22000136	€ 4,86
WNMG 080412 - UC	YG1001	22000078	€ 4,40
	YG3010	22000137	€ 4,86
	YG3015	22000630	€ 4,86
	YG3020	22000112	€ 4,86
	YG3030	22000138	€ 4,86
WNMG 080416 - UC	YG3030	22000743	€ 4,86

WNMG 80°



Designação	Grau	Cod.	EURO
WNMG 080408 - UR	YG1001	22000464	€ 4,40
	YG3010	22000465	€ 4,86
	YG3020	22000471	€ 4,86
	YG3030	22000472	€ 4,86
WNMG 080412 - UR	YG1001	22000467	€ 4,40
	YG3010	22000442	€ 4,86
	YG3015	22000631	€ 4,86
	YG3020	22000443	€ 4,86
	YG3030	22000444	€ 4,86
	YG801	22000057	€ 4,40
WNMG 080416 - UR	YG1001	22000468	€ 4,40
	YG3010	22000469	€ 4,86
	YG3015	22000889	€ 4,86
	YG3020	22000725	€ 4,86
	YG3030	22000714	€ 4,86
	YG3030	22000834	€ 4,86
WNMG080404 - MF	YG211	22000667	€ 4,86
	YG213	22000668	€ 4,86
WNMG080408 - MF	YG211	22000617	€ 4,86
	YG213	22000618	€ 4,86
WNMG080404 - MM	YG211	22000571	€ 4,86
	YG213	22000572	€ 4,86
	YG3030	22000491	€ 4,86
WNMG080408 - MM	YG211	22000497	€ 4,86
	YG213	22000498	€ 4,86
WNMG080412 - MM	YG211	22000612	€ 4,86
	YG213	22000615	€ 4,86
WNMG 060412 - MR	YG211	22000616	€ 4,15
WNMG 080408 - MR	YG211	22000619	€ 4,86
	YG213	22000620	€ 4,86
	YG214	22000835	€ 4,86
	YG3030	22000837	€ 4,86
WNMG 080412 - MR	YG211	22000665	€ 4,86
	YG213	22000666	€ 4,86
	YG214	22000836	€ 4,86
WNMG 080408 - KR	YG1001	22000720	€ 4,40
WNMG 080412 - KR	YG1001	22000522	€ 4,40



Gradi di troncatura		P Acciai				M Inox				K Ghisa				S Super leghe			
		P05	P15	P25	P35	M05	M15	M25	M35	K05	K15	K25	K35	S05	S15	S25	S35
PVD	YG602G			602G				602G				602G				602G	

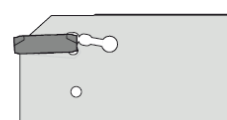
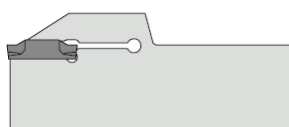


TDP
02, 03

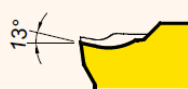
p. 85



TDN
02, 03

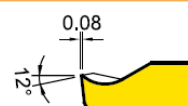


**-P
TDP**

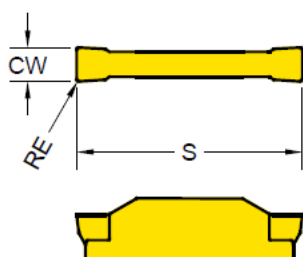


• Geometria positiva

**-N
TDN**



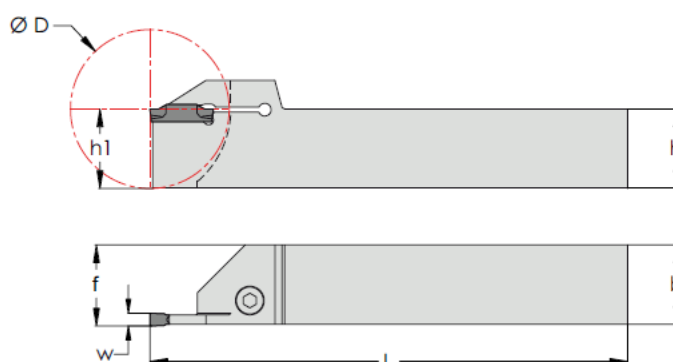
• Applicazioni generiche



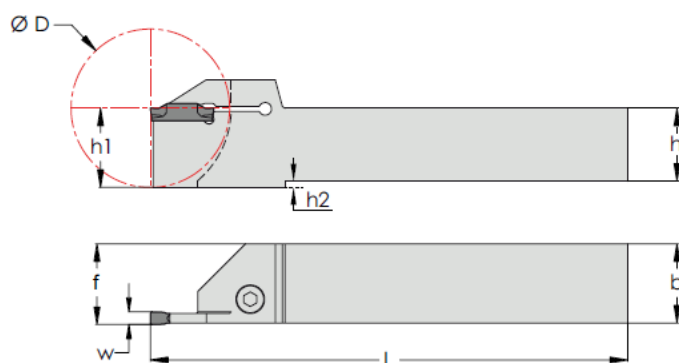
Series	S	CW
TD*2	20	2
TD*3	20	3

Dimensão	Grau	RE	Fn(m/m)	Tmax(mm)	COD.	EURO
TDP 2002	YG602G	0.2	0.04~0.12	19	52000036	€ 8,89
TDP 3002	YG602G	0.2	0.05~0.16	19	52000030	€ 8,89
TDN 2002	YG602G	0.2	0.06~0.18	19	52000035	€ 8,89
TDN 3002	YG602G	0.2	0.07~0.22	19	52000025	€ 8,89

Velocità di taglio			Vc (m/min.)	
ISO	VDI	Gruppo Materiali	YG602G °(YG602)	
			Min.	Max.
P	1~5	Acciai non legati	100	180
	6~9	Acciai basso legati	90	130
	10~11	Acciai alto legati	90	110
M	12~13	Acciai Inox ferritici e martensitici	70	160
	14	Acciai Inox Austenitici	60	140
K	15~16	Ghisa grigia	120	190
	17~18	Ghisa nodulare	120	150
N	21~30	Alluminio	250	440
S	31~37	Leghe resistenti al calore	25	45
H	38~41	Acciai temprati	25	50

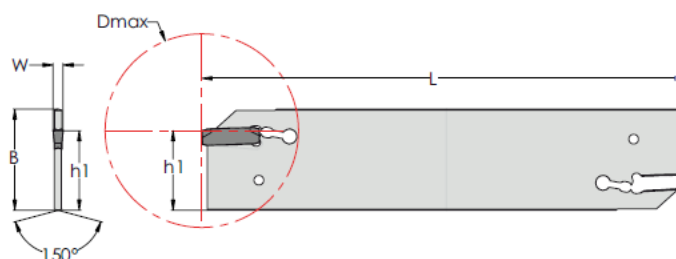


Designação	H	B	L	H1	F	w	D	pastilha	Chave	Torque	euro
YGR 2020K-2D35	20	20	125	20	20,2	2	35	TD*2002	ST186	5.5 max	€ 92,00
YGL 2020K 2D35	20	20	125	20	20,2	2	35	TD*2002	ST186	5.5 max	€ 92,00
YGR 1616K 3D40	16	16	125	16	16,35	3	38	TD*3002	ST186	5.5 max.	€ 92,00
YGR 2020K 3D40	20	20	125	20	20,35	3	38	TD*3002	ST186	5.5 max.	€ 92,00
YGL 2020K 3D40	20	20	125	20	20,35	3	38	TD*3002	ST186	5.5 max.	€ 92,00



Designação	H	B	L	H1	H2	f	w	d	pastilha	Torque	euro
YGR 12-26-2S	12	12	125	12	3	12,2	2	26	TD*2002	3.5 max	€ 101,20
YGL 12-26-2S	12	12	125	12	3	12,2	2	26	TD*2002	3.5 max	€ 101,20
YGR 16-32-2S	16	16	125	16	2	16,2	2	32	TD*2002	5.5 max	€ 101,20
YGL 16-32-2S	16	16	125	16	2	16,2	2	32	TD*2002	5.5 max	€ 101,20

Velocità di taglio			Vc (m/min.)	
ISO	VDI	Gruppo Materiali	YG602	
			Min.	Max.
P	1~5	Acciai non legati	90	180
	6~9	Acciai basso legati	80	120
	10~11	Acciai alto legati	80	110
M	12~13	Acciai Inox ferritici e martensitici	70	160
	14	Acciai Inox Austenitici	55	140
K	15~16	Ghisa grigia	110	185
	17~18	Ghisa nodulare	110	140
N	21~30	Alluminio	250	440
S	31~37	Leghe resistenti al calore	25	45
H	38~41	Acciai temprati	25	50



Designação	W	L	B	H1	D	pastilha	Refª	euro
YGB 26-3T	3	110	26	21,5	38	TD*3002	5232200001	€ 98,90
YGB 32-3T	3	150	32	25	38	TD* 3002	5232200001	€ 103,50