

Dry cutter saw blades



226

APPLICATION: for cross cuts of different kind of materials.

MACHINES: dry-cutter and mitre saws without lubrication.

MATERIAL: for ferrous material and constructional steel.

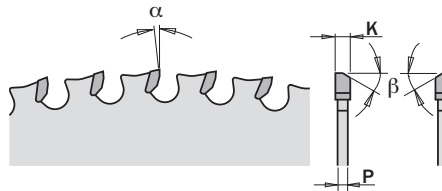
WARNING: not recommended for non-ferrous metals, wood, glass, concrete, plastic.



TECHNICAL DETAILS OF CARBIDE TEETH:

- Teeth height mm:
- Grade ISO:
- Hardness (HV10):
- Transverse rupture strength (N/mm²):

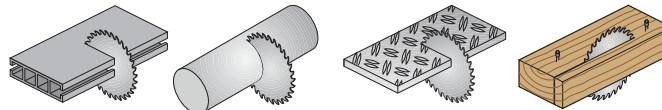
5
K30
1.520
2.300



Blade diameter	RPM Max
136	10900
160-165	9000
184-190	8000
210-235	6400
254	5900
305	4900
355	4200

EXCELLENT

For iron, steel, PVC, compound materials, melamine and wood



D mm	F mm		Z	K mm	P mm	α	β	ORDER NO.
136,5	10		30	1,5	1,2	0°	TCG	226.030.05
new 136,5	20		30	1,5	1,2	0°	TCG	226.030.05H
160	20		30	2,0	1,6	0°	TCG	226.030.06H
165	15,87		36	1,5	1,2	0°	TCG	226.036.06
165	20		36	1,5	1,2	0°	TCG	226.036.06H
184	15,87		48	2,0	1,6	0°	TCG	226.048.07
190	30		40	2,0	1,6	0°	TCG	226.040.07M
210	15,87		48	2,2	1,8	0°	TCG	226.048.08
210	30		48	2,2	1,8	0°	TCG	226.048.08M
235	30		48	2,2	1,8	0°	TCG	226.048.09M
254	15,87		60	2,2	1,8	0°	8° FWF	226.060.10
254	30		60	2,2	1,8	0°	8° FWF	226.060.10M
305	25,4		60	2,2	1,8	0°	8° FWF	226.060.12
305	25,4		80	2,2	1,8	0°	8° FWF	226.080.12
305	30		80	2,2	1,8	0°	8° FWF	226.080.12M
355	25,4		80	2,2	1,8	0°	8° FWF	226.080.14
355	25,4		90	2,2	1,8	0°	8° FWF	226.090.14
355	30		90	2,2	1,8	0°	8° FWF	226.090.14M

Solid surface blades

industrial line



223

APPLICATION: for swirl free cuts.

MACHINES: table saws and panel sizing.

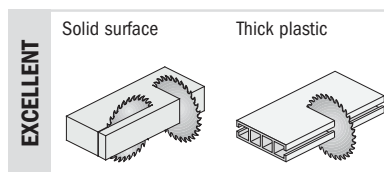
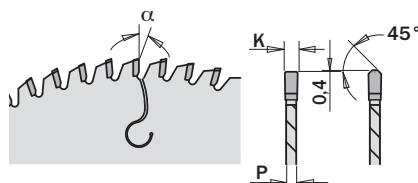
MATERIAL: solid surface materials (Dupont Corian®, Wilsonart Gibraltar®, SSV Fountainhead®, Varicor®, etc.) and thick plastic.

WARNING: not recommended for use on mitre saws.

TECHNICAL DETAILS OF CARBIDE TEETH:

- Teeth height mm:
- **Chromium** Grade ISO:
- Hardness (HV10):
- Transverse rupture strength (N/mm²):

8
KCR06
1.950
2.300



D mm	F mm	Pin Hole 	Z	K mm	P mm	α	β	ORDER NO.
250	30	COMBI3	72	3,2	2,5	0°	MTCG	223.072.10M
300	30	COMBI3	84	3,2	2,5	0°	MTCG	223.084.12M

PVC & Plexiglass blades

Industrial line



222

APPLICATION: for perfect cuts without melting and scratching.

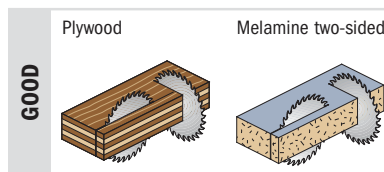
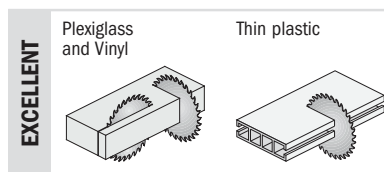
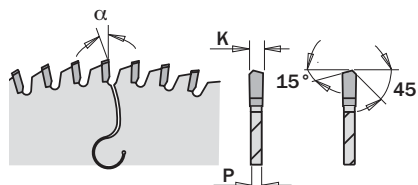
MACHINES: table saws, panel sizing and mitre saws.

MATERIAL: thin plastic, plexiglass, vinyl, plywood, laminated flooring.

TECHNICAL DETAILS OF CARBIDE TEETH:

- Teeth height mm:
- **Chromium** Grade ISO:
- Hardness (HV10):
- Transverse rupture strength (N/mm²):

8
KCR06
1.950
2.300



D mm	F mm	Pin Hole 	Z	K mm	P mm	α	β	ORDER NO.
250	30	COMBI3	80	2,8	2,2	-3°	MATB	222.080.10M
300	30	COMBI3	96	2,8	2,2	-3°	MATB	222.096.12M