Klein® KROME

ADVANCED CHROME COATING

- Protect from heat and reduce friction for high performance
- Avoid rust, corrosion and resin build-up
- Non-stick coating for smooth cut and longer lifetime
- Less maintenance
- No risk of peel off like other competitors

ANTI-VIBRATION & NO-NOISE

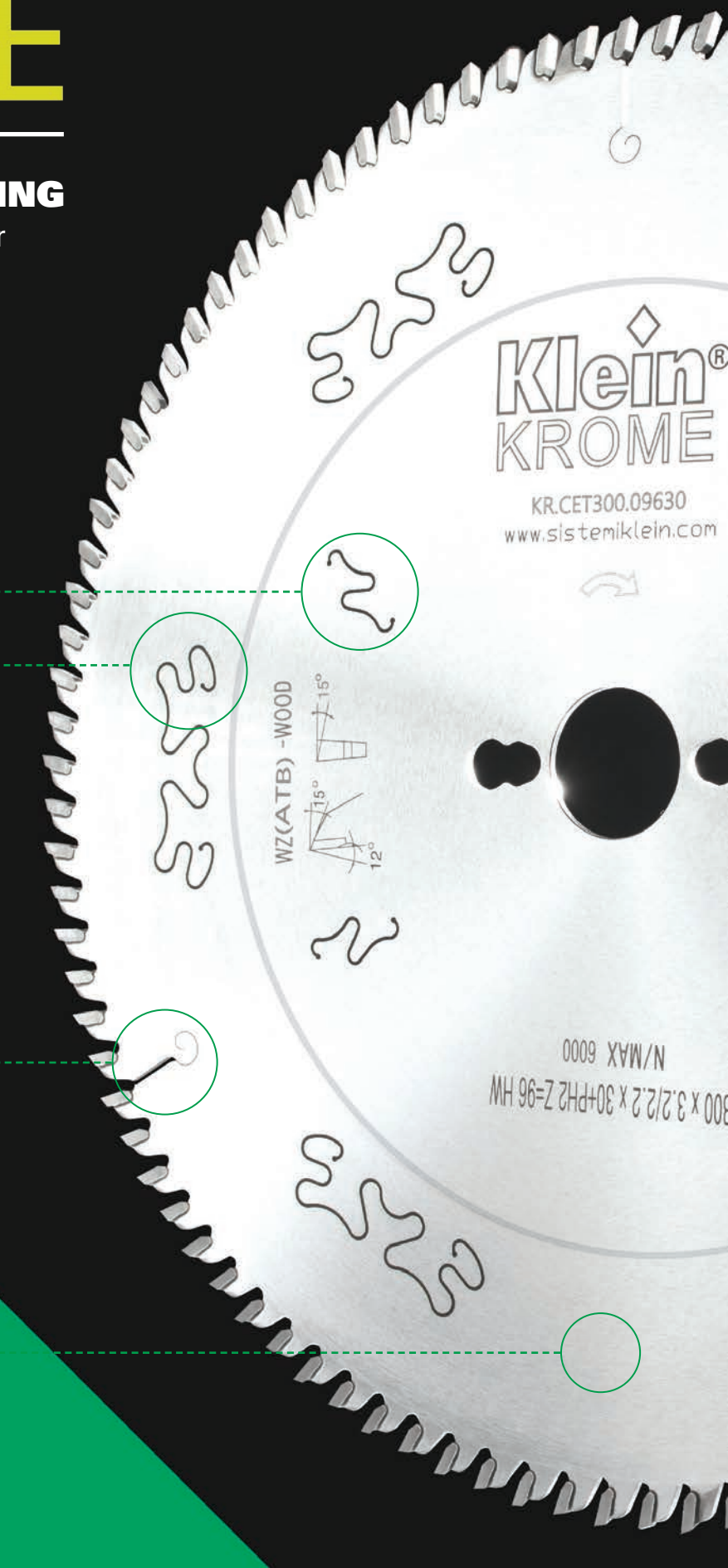
The body has specific laser cut silent slots filled with polyurethane resin to reduce stress, avoid vibration and keep the blade silent.

LASER CUT EXPANSION SLOTS

Specific expansion slots made by laser-cut during production. They are designed to reduce heat-up and avoid any risk of blade distortion for a better stability.

PREMIUM QUALITY STEEL

We select only the premium quality steel to guarantee hardness and flatness. Steel sheets are processed on a laser cutting machines to ensure precision and longer lifetime of the blades.



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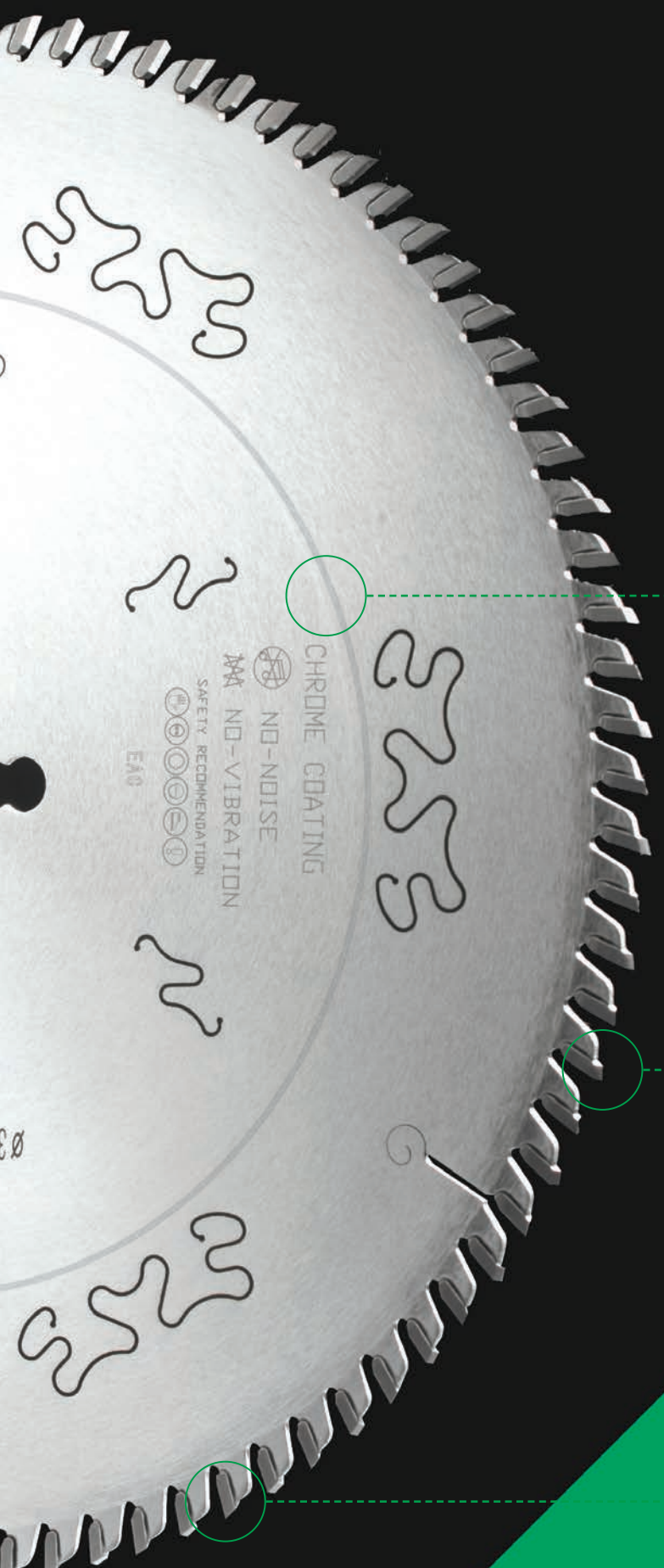


ACCURATE TENSIONING

The specific tensioning ring on the body guarantee flatness, stability and precision to provide maximum performance.

TRI-METAL BRAZING TECHNOLOGY

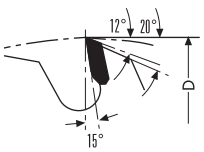
Alloy+copper+alloy brazing process of carbide teeth. The three layers fixed together guarantee best performance and maximum resistance to stress.

MICROGRAIN INDUSTRIAL CARBIDE

We use only micrograin carbide tips selected to ensure maximum performance, longer lifetime and perfect precision while cutting.

HW CHROME SAW BLADES FOR RIPPING AND CROSSCUTTING

ART. KR.CBT



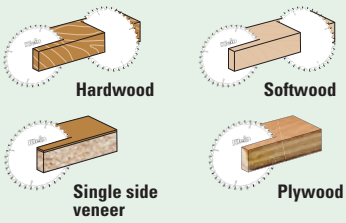
SILENT SLOT WITH RESIN | NO NOISE | NO VIBRATION

Item	D	d	B/c	Z	α	Pin holes
KR.CBT250.04230 NEW	250	30	3,2/2,2	40	15°	PH02
KR.CBT300.04830 NEW	300	30	3,2/2,2	48	15°	PH02
KR.CBT350.05430 NEW	350	30	3,5/2,5	54	15°	PH02
KR.CBT400.06030 NEW	400	30	4,0/2,8	60	15°	PH02

TEETH FEATURES

- **WZ (ATB)** alternate top bevel teeth
- HW grade: KCR05+ (K01-C4)

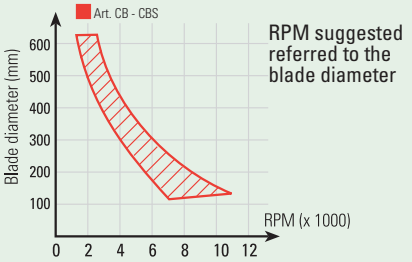
MATERIALS



MACHINES

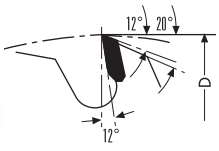
USEFUL INFORMATION

- Suitable for **particle board in stack**
- Pin holes: **PH02**=2/7/42 + 2/9,5/46,5 + 2/10/60



HW CHROME SAW BLADES FOR TRIMMING AND FINISHING

ART. KR.CDT



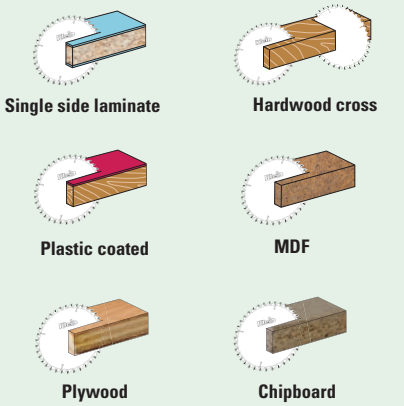
SILENT SLOT WITH RESIN | NO NOISE | NO VIBRATION

Item	D	d	B/c	Z	Pin holes
KR.CDT250.06030 NEW	250	30	3,2/2,2	60	PH02
KR.CDT300.07230 NEW	300	30	3,2/2,2	72	PH02
KR.CDT350.08430 NEW	350	30	3,5/2,5	84	PH02
KR.CDT400.09630 NEW	400	30	4,0/2,8	96	PH02

TEETH FEATURES

- **WZ (ATB)** alternate top bevel teeth
- HW grade: KCR05+ (K01-C4)

MATERIALS



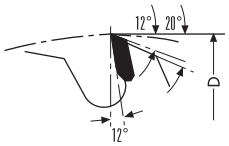
MACHINES

USEFUL INFORMATION

- Extra finish and long cutting life
- Pin holes: **PH02**=2/7/42 + 2/9,5/46,5 + 2/10/60

HW CHROME SAW BLADES FOR FINE FINISHING AND CROSSCUTTING

ART. KR.CET



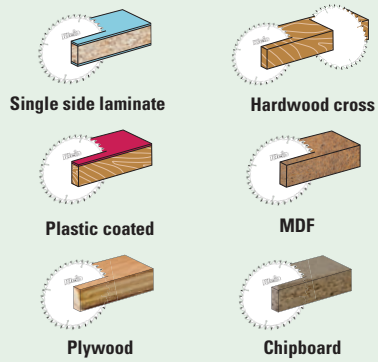
SILENT SLOT WITH RESIN | NO NOISE | NO VIBRATION

Item	D	d	B/c	Z	Pin holes
KR.CET250.08030 NEW	250	30	3,2/2,2	80	PH02
KR.CET300.09630 NEW	300	30	3,2/2,2	96	PH02
KR.CET350.10830 NEW	350	30	3,5/2,5	112	PH02
KR.CET400.12030 NEW	400	30	4,0/2,8	120	PH02

TEETH FEATURES

- **WZ (ATB)** alternate top bevel teeth
- HW grade: KCR05+ (K01-C4)

MATERIALS



Single side laminate | Hardwood cross | Plastic coated | MDF | Plywood | Chipboard

MACHINES

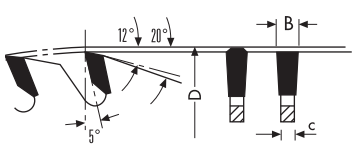
Power mitre saws | Table saw | Panel saw

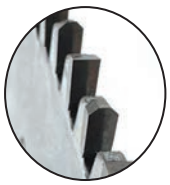
USEFUL INFORMATION

- Extra fine finish and long cutting life
- Pin holes: **PH02**=2/7/42 + 2/9,5/46,5 + 2/10/60

HW CHROME SAW BLADES FOR BILAMINATED PANELS

ART. KR.FCT





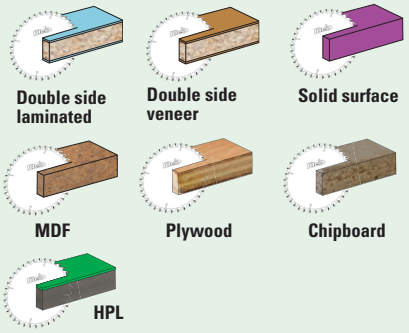
SILENT SLOT WITH RESIN | NO NOISE | NO VIBRATION

Item	D	d	B	Z	Pin holes
KR.FCT250.08030 NEW	250	30	3,2/2,2	80	PH02
KR.FCT300.07230 NEW	300	30	3,2/2,2	72	PH02
KR.FCT300.09630 NEW	300	30	3,2/2,2	96	PH02
KR.FCT350.08430 NEW	350	30	3,5/2,5	84	PH02
KR.FCT350.11230 NEW	350	30	3,5/2,5	112	PH02

TEETH FEATURES

- **FZ/TR (TCG)** triple chip teeth trapezoidal
- HW grade: KCR05+ (K01-C4)

MATERIALS



Double side laminated | Double side veneer | Solid surface | MDF | Plywood | Chipboard | HPL

MACHINES

Power mitre saw | Table saw | Panel saw

USEFUL INFORMATION

- Ideal also for working **ALUCOBOND®**, a composite panel consisting of two aluminium cover sheets and a plastic core which can be polyethylene (PE) or mineral core (**ALUCOBOND®** Plus - A2)
- Pin holes: **PH02**=2/7/42 + 2/9,5/46,5 + 2/10/60

SISTEMI S.r.l. - 61122 Pesaro - Italy - Via Montanelli, 70
Tel. +39.0721.28950 - Fax +39.0721.283476
www.sistemiklein.com - info@sistemiklein.com