

EVOLUTION NEW CHROME PLATED

NEW CHROME-PLATED / LOW NOISE BLADE LINE
CHROMATIERTE GERÄUSCHARME SÄGEBLÄTTER



WOOD AND METAL CUTTING TOOLS

Chrome-plated coating is:
Vorteile der Chromatierung:

- an anti-corrosion coating: it protects the blade from rust
- Korrosionsschutz am Sägeblatt

- a non-sticking treatment: it helps wood chips to flow better so not to stick on the saw body.
- Anti-Haft Eigenschaften: verbesserter Spanabfluss und verminderter Reinigungsaufwand

The noise-absorbing resin
Vorteile der Kunstharzfüllung:

- reduces the noise while cutting
 - Deutlich geringere Geräuschentwicklung beim Sägen
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- reduces vibrations during cutting so to improve finishing on the work piece
 - Weniger Schwingungen im Sägeblatt und somit verbessertes Schnittergebnis

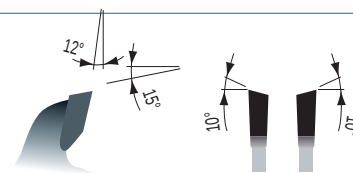


C04 · C09 · C10

LOW NOISE / GERÄUSCH



LOW NOISE CHROME -PLATED TCT UNIVERSAL CIRCULAR SAW BLADES
CHROMATIERTE UNIVERSALKREISSÄGEBLÄTTER - GERÄUSCHARM



Technical features
Technische Merkmale

Angles / Winkel: 12°/15°
Tip dimension / Bestückungshöhe: 10 mm
Carbide Grade / Hartmetall: KCR06

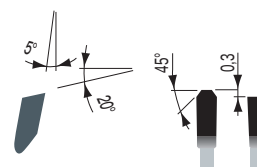
C05 Chrome plated universal blades low noise					
Code	Dimensions	Z	1-20 pcs.	21-50 pcs.	over 50 pcs.
C0425032040030	250X3,2X30	40			
C0925032060030	250X3,2X30	60			
C1025032080030	250X3,2X30	80			
C0430032048030	300X3,2X30	48			
C0930032072030	300X3,2X30	72			
C1030032096030	300X3,2X30	96			
C0435035054030	350X3,5X30	54			
C0935035084030	350X3,5X30	84			
C1035035108030	350X3,5X30	108			
C0440040060030	400x4,0x30	60			
C0445044066030	450x4x4x30	66			
C0450044072030	500x4,4x30	72			

L15

LOW NOISE / GERÄUSCHARM:



LOW NOISE CHROME PLATED TCT CIRCULAR SAW BLADES NO FERROUS -Positive
CHROMATIERTE KREISSÄGEBLÄTTER



Technical features
Technische Merkmale

Angles / Winkel: 5°/20°
Tip dimension / Bestückungshöhe: 8 mm
Carbide Grade / Hartmetall: K10

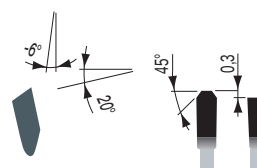
L15 CHROME PLATED ALUMINIUM BLADES - NEGATIVE low noise					
Art. Nr.	Ø D (mm)	Z	1-20 pcs.	21-50 pcs.	over 50 pcs.
L1525035080030	250x3,5x30	80			
L1530035096030	300x3,5x30	96			
L1535035108030	350x3,5x30	108			

LI16

LOW NOISE / GERÄUSCHARM:



LOW NOISE CHROME PLATED TCT CIRCULAR SAW BLADES NO FERROUS -Negative
CUTTING CHROMATIERTE KREISSÄGEBLÄTTER

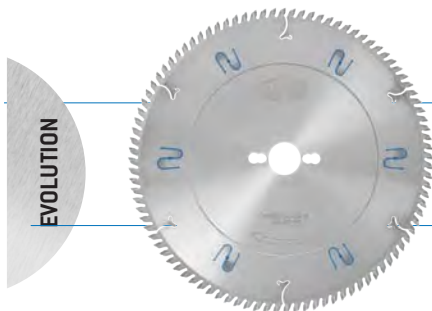


Technical features
Technische Merkmale

Angles / Winkel: -6°/20°
Tip dimension / Bestückungshöhe: 8 mm
Carbide Grade / Hartmetall: K10

L16 CHROME PLATED ALUMINIUM BLADES - POSITIVE low noise					
Art. Nr.	Ø D (mm)	Z	1-20 pcs.	21-50 pcs.	over 50 pcs.
L1625035080030	250x3,5x30	80			
L1630035096030	300x3,5x30	96			
L1635035108030	350x3,5x30	108			





C05

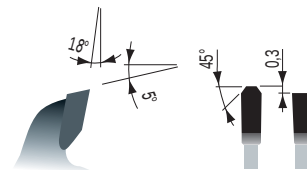
LOW NOISE / GERÄUSCHARM:



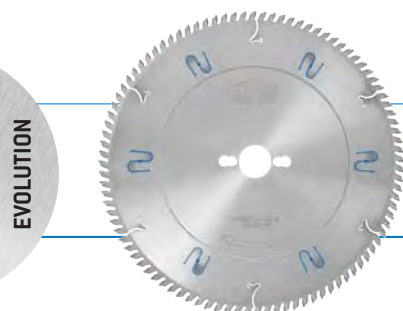
LOW NOISE CHROME PLATED TCT CIRCULAR SAW BLADES FOR PANEL CUTTING
CHROMATIERTE KREISSÄGEBLÄTTER FÜR PLATTENAUFTEILUNG - GERÄUSCHARM

Technical features
Technische Merkmale

Angles / Winkel: 18°/5°
Tip dimension / Bestückungshöhe: 8 mm
Carbide Grade / Hartmetall: KCR05+



CO5 TCG Chrome plated for Panels Cutting low noise					
Code	Dimensions	Z	1-20 pcs.	21-50 pcs.	over 50 pcs.
C0525032080030	250X3,2X30	80			
C0530032096030	300X3,2X30	96			
C0535035108030	350X3,5X30	108			



S13

LOW NOISE / GERÄUSCHARM:

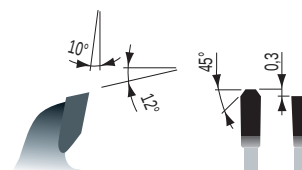


LOW NOISE CHROME PLATED TCT CIRCULAR SAW BLADES FOR PANEL CUTTING
CHROMATIERTE KREISSÄGEBLÄTTER FÜR PLATTENAUFTEILUNG - GERÄUSCHARM

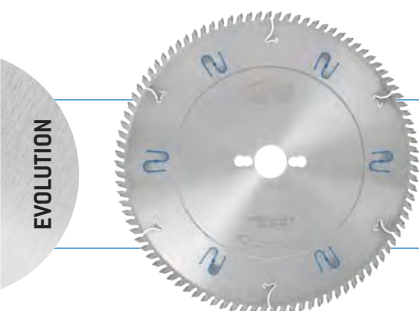
Technical features
Technische Merkmale

Angles / Winkel: 10°/12°
Tip dimension / Bestückungshöhe: 8 mm
Carbide Grade / Hartmetall: KCR05+

Selco
Panhans, Scheer
Holzma
Selco
Holzma



S13 TCG Chrome plated for Panels Cutting low noise					
Art. Nr.	Ø D (mm)	Z	1-20 pcs.	21-50 pcs.	over 50 pcs.
S1332044072065	320x4,4x65	72			
S1335044072030	350x4,4x30	72			
S1338044072060	380x4,4x60	72			
S1340044072080	400x4,4x80	72			
S1345048072060	450x4,8x60	72			



S09

LOW NOISE / GERÄUSCHARM:

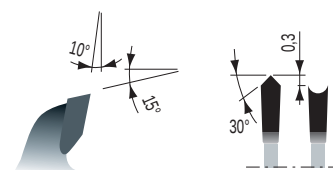


LOW NOISE CHROME PLATED TCT CIRCULAR SAW BLADES
FOR CUTTING PANELS ON VERTICAL PANEL SIZING MACHINES
CHROMATIERTE KREISSÄGEBLÄTTER FÜR STEHENDE PLATTENAUFTEIL-SÄGEN



Technical features
Technische Merkmale

Angles / Winkel: 10°/15°
Tip dimension / Bestückungshöhe: 8 mm
Carbide Grade / Hartmetall: KCR05+



S09 TCG Chrome plated for Panels Cutting low noise					
Code	Dimensions	Z	1-20 pcs.	21-50 pcs.	over 50 pcs.
S093033206030	303x3,2x30	60			
S0925032048030	250x3,2x30	48			





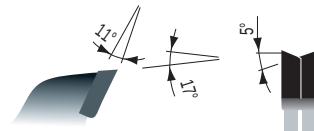
I20



CHROME-PLATED ADJUSTABLE SCORING SAW BLADES
CHROMATIERTE VORRITZSÄGEBLÄTTER FÜR PLATTENAUFTEILSÄGEN

Technical features
Technische Merkmale

Angles / Winkel: 11°/17°
Tip dimension / Bestückungshöhe: 8 mm
Carbide Grade / Hartmetall: KCR06



I20 Split Scores Chrome					
Code	Dimensions	Z	1-20 pcs.	21-50 pcs.	over 50 pcs.
I2008028020020	80x2,8-3,6x20	10+10			
I2010028024020	100x2,8-3,6x20	12+12			
I2010028024022	100x2,8-3,6x22	12+12			
I2012028024020	120x2,8-3,6x20	12+12			
I2012028024022	120x2,8-3,6x22	12+12			
I2012528024022	125x2,8-3,6x22	12+12			



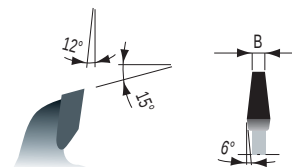
I07



DIVIDING CONICAL SCORING SAW BLADES
VORRITZSÄGEBLÄTTER FÜR PLATTENAUFTEILSÄGEN

Technical features
Technische Merkmale

Angles / Winkel: 12°/15°
Tip dimension / Bestückungshöhe: 8/10 mm
Carbide Grade / Hartmetall: KCR06



I07 Conical Scorers					
Code	Dimensions	Z	1-20 pcs.	21-50 pcs.	over 50 pcs.
I0708031012	80x3,1-4,3x20	12			
I0710031020	100x3,1-4,3x20	20			
I0712031024	120x3,1-4,3x20/22	24			
I0712531024	125x3,1-4,3x20/30/45	24			
I0715043036	150x4,3-5,5x30/45	36			
I0716043036	160x4,3-5,5x20/45/55	36			
I0718043036	180x4,3-5,5x20/30	36			
I0718048036	180x4,8-6,0x45	36			
I0720043036	200x4,3-5,5x20/45/65	36			
I0720048036	200x4,8-6,0x45	36			
I0721543042	215x4,3-5,5x50	42			
I0730043048	300x4,3-5,5x50	48			
I0730043072	300x4,3-5,5x65	72			