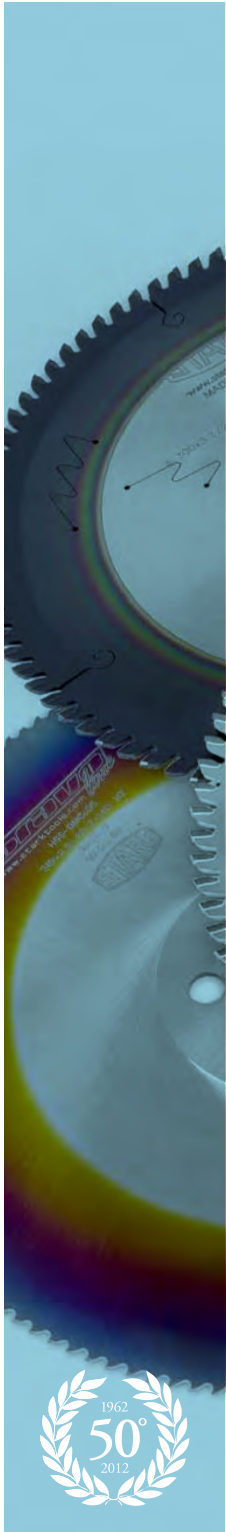
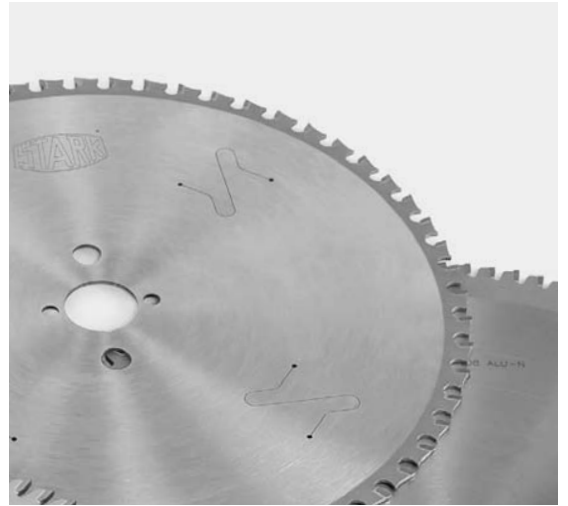




WOOD AND METAL CUTTING TOOLS



2 0 1 5



DYNAMIC LINE
BEST CLASSICS EVER and more...



L05

LAME TCT PER IL TAGLIO DI METALLI NON FERROSI-TAGLIENTI NEGATIVI
TCT SAW BLADES FOR NON-FERROUS MATERIALS-NEGATIVE ANGLE
KREISSÄGEBLÄTTER ZUM SCHNEIDEN VON NE-METALLEN - NEGATIVER SPANWINKEL

Adatte per il taglio di profilati in alluminio e/o metalli non ferrosi.

Suitable for cutting aluminium and non-ferrous profiles.

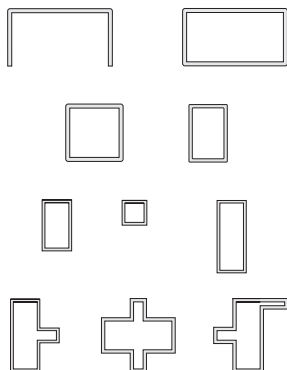
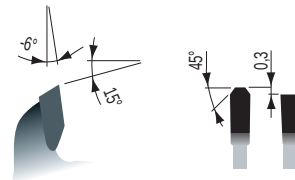
Geeignet für Alu-Profil und NE-Metalle.

Caratteristiche tecniche
Technical features
Technische Merkmale

Angoli / Angles / Winkel: -6° / 15°

Altezza placchetta / Tip dimension / Bestückungshöhe: 8 mm

Metallo duro / Carbide Grade / Hartmetall: K10



L05 ALUMINIUM BLADES - NEGATIVE

Code	Dimensions	Z	1-20 pcs.	21-50 pcs.	over 50 pcs.
L0525032060	250X3,2X30/32	60			
L0525032080	250X3,2X30/32	80			
L0530034072	300X3,4X30/32	72			
L0530034096	300X3,4X30/32	96			
L0535036084	350X3,6X30/32	84			
L0535036108	350X3,6X30/32	108			
L0540040096	400X4,0X30/32	96			
L0540040120	400X4,0X30/32	120			
L0545040108	450X4,0X30/32	108			
L0545036128	450X4,0X30/32	128			
L0550042120	500X4,2X30/32	120			
L0550042140	500X4,2X30/32	140			
L0555042120	550X4,2X30/32	120			
L0555042148	550X4,2X30/32	148			

L06

LAME TCT PER IL TAGLIO DI METALLI NON FERROSI-TAGLIENTI POSITIVI
TCT SAW BLADES FOR NON-FERROUS MATERIALS-POSITIVE ANGLE
KREISSÄGEBLÄTTER ZUM SCHNEIDEN VON NE-METALLEN - POSITIVER SPANWINKEL

Indicate per il taglio di sezioni piene in alluminio e/o altri metalli non ferrosi.

Suitable for cutting full sections in aluminium or non-ferrous solid materials.

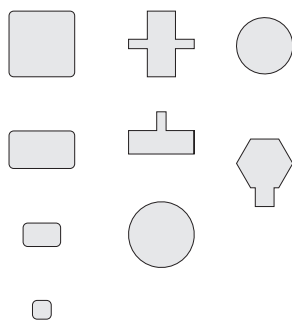
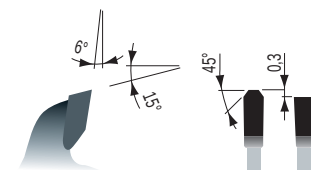
Geeignet für NE-Metalle, Vollmaterial.

Caratteristiche tecniche
Technical features
Technische Merkmale

Angoli / Angles / Winkel: 6° / 15°

Altezza placchetta / Tip dimension / Bestückungshöhe: 8 mm

Metallo duro / Carbide Grade / Hartmetall: K10



L06 ALUMINIUM BLADES - POSITIVE

Code	Dimensions	Z	1-20 pcs.	21-50 pcs.	over 50 pcs.
L0625032060	250X3,2X30/32	60			
L0625032080	250X3,2X30/32	80			
L0630034072	300X3,4X30/32	72			
L0630034096	300X3,4X30/32	96			
L0635036084	350X3,6X30/32	84			
L0635036108	350X3,6X30/32	108			
L0640040096	400X4,0X30/32	96			
L0640040120	400X4,0X30/32	120			
L0645040108	450X4,0X30/32	108			
L0645036128	450X4,0X30/32	128			
L0650042120	500X4,2X30/32	120			
L0650042140	500X4,2X30/32	140			
L0655042120	550X4,2X30/32	120			
L0655042148	550X4,2X30/32	148			



L05X

LAME TCT PER IL TAGLIO DI METALLI NON FERROSI-TAGLIENTI NEGATIVI
TCT SAW BLADES FOR NON-FERROUS MATERIALS-NEGATIVE ANGLE
KREISSÄGEBLÄTTER ZUM SCHNEIDEN VON NE-METALLEN - NEGATIVER SPANWINKEL

Lame circolari rivestite PVD.

Pvd coated circular saw blades.

Sägeblätter mit PVD-Beschichtung

Adatte per il taglio di profilati in alluminio e/o metalli non ferrosi.

Suitable for cutting aluminium and non-ferrous profiles

Geeignet für Alu-Profil und NE-Metalle

Caratteristiche tecniche

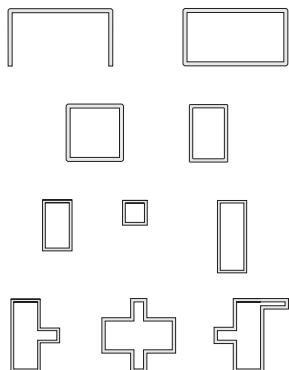
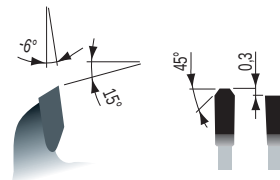
Technical features

Technische Merkmale

Angoli / Angles / Winkel: -6° / 15°

Altezza placchetta / Tip dimension / Bestückungshöhe: 8 mm

Metallo duro / Carbide Grade / Hartmetall: K10



PVD coated sawblades for Non Ferrous Materials - Negative					
Code	Dimensions	Z	1-20 pcs.	21-50 pcs.	over 50 pcs.
L0525032060X	250X3,2X30/32	60			
L0525032080X	250X3,2X30/32	80			
L0530034072X	300X3,4X30/32	72			
L0530034096X	300X3,4X30/32	96			
L0535036084X	350X3,6X30/32	84			
L0535036108X	350X3,6X30/32	108			
L0540040096X	400X4,0X30/32	96			
L0540040120X	400X4,0X30/32	120			
L0545040108X	450X4,0X30/32	108			
L0545036128X	450X4,0X30/32	128			
L0550042120X	500X4,2X30/32	120			
L0550042140X	500X4,2X30/32	140			
L055042120X	550X4,2X30/32	120			
L055042148X	550X4,2X30/32	148			



L06X

LAME TCT PER IL TAGLIO DI METALLI NON FERROSI-TAGLIENTI POSITIVI
TCT SAW BLADES FOR NON-FERROUS MATERIALS-POSITIVE ANGLE
KREISSÄGEBLÄTTER ZUM SCHNEIDEN VON NE-METALLEN - POSITIVER SPANWINKEL

Indicate per il taglio di sezioni piene in alluminio e/o altri metalli non ferrosi.

Suitable for cutting full sections in aluminium or non-ferrous solid materials.

Geeignet für NE-Metalle, Vollmaterial.

Caratteristiche tecniche

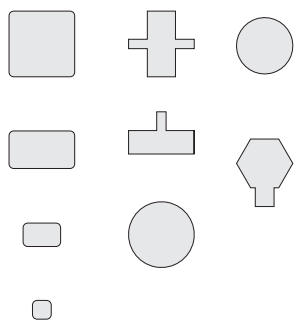
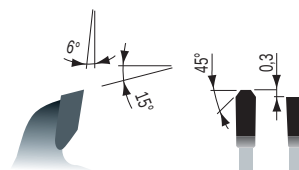
Technical features

Technische Merkmale

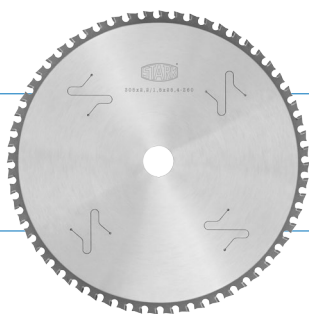
Angoli / Angles / Winkel: 6° / 15°

Altezza placchetta / Tip dimension / Bestückungshöhe: 8 mm

Metallo duro / Carbide Grade / Hartmetall: K10



PVD coated sawblades for Non Ferrous Materials - Positive					
Code	Dimensions	Z	1-20 pcs.	21-50 pcs.	over 50 pcs.
L0625032060X	250X3,2X30/32	60			
L0625032080X	250X3,2X30/32	80			
L0630034072X	300X3,4X30/32	72			
L0630034096X	300X3,4X30/32	96			
L0635036084X	350X3,6X30/32	84			
L0635036108X	350X3,6X30/32	108			
L0640040096X	400X4,0X30/32	96			
L0640040120X	400X4,0X30/32	120			
L0645040108X	450X4,0X30/32	108			
L0645036128X	450X4,0X30/32	128			
L0650042120X	500X4,2X30/32	120			
L0650042140X	500X4,2X30/32	140			
L0655042120X	550X4,2X30/32	120			
L0655042148X	550X4,2X30/32	148			



L04

LAME CIRCOLARI TCT DRY-CUT TCT DRY-CUT CIRCULAR SAW BLADES SPEZIAL-KREISSÄGEBLÄTTER FÜR DRY CUTTER

Indicate per il taglio a secco di acciaio e metalli ferrosi. Non indicate per il taglio di acciaio inox.

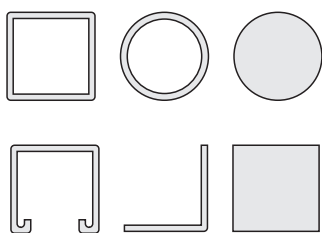
For dry cutting steel and other ferrous materials. Not suitable for cutting stainless steel.

Geeignet zum Schneiden von Stahl und weichem Eisen auf DRY -CUTTER Maschinen. Nicht geeignet zum Schneiden von Edelstahl.

Caratteristiche tecniche
Technical features
Technische Merkmale

Altezza placchetta / Tip dimension / Bestückungshöhe: 8 mm

Metallo duro / Carbide Grade / Hartmetall: SMX



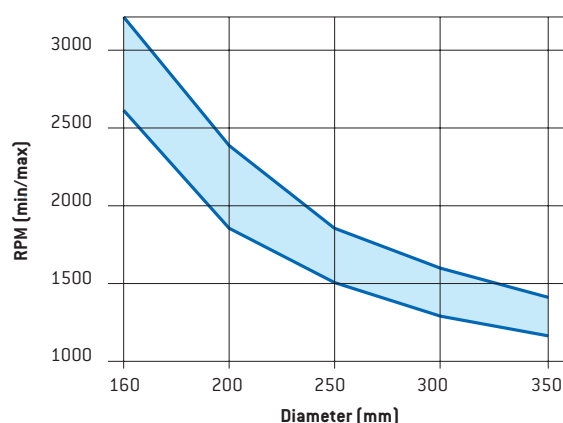
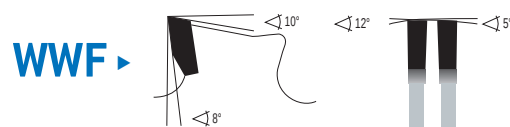
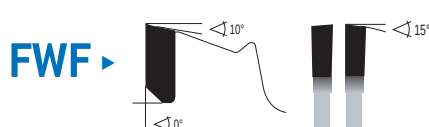
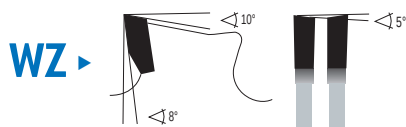
L04 Dry Cut sawblades					
Code	Dimensions	Z	1-20 pcs.	21-50 pcs.	over 50 pcs.
L0415022020	150x2,2x20	30			
L0416022020	160x2,2x20	30			
L0418022034	180x2,2x30	34			
L0419022038	190x2,2x30	38			
L0419022048	190x2,2x30	48			
L0420022040	200x2,2x30	40			
L0421022040	210x2,2x30	40			
L0421022054	210x2,2x30	54			
L0423022044	230x2,2x30	44			
L0425022054	250x2,2x30	54			
L0427022060	270x2,2x30	60			
L0430022060	300x2,2x30	60			
L0430022080	300x2,2x30	80			
L0430522060	305x2,2x25,40	60			
L0430522080	305x2,2x25,40	80			
L0435022080	350x2,4x30	80			
L0435524072	355x2,4x25,40	72			
L0435524090	355x2,4x25,40	90			
L0440030084	400x3,0x30	84			

Fori di trascinamento

Driving Holes

Nebenlöcher COMBI

2/10/60 + 2/11/63 + 2/12/64



Adatte sia per macchine dry-cut tradizionali che per segatrici portatili.

Suitable both for typical dry-cutting machines and also for portable saws.

Geeignet zum Einsatz auf speziellen DRY - CUTTER Maschinen und Kappsägen.



L04X

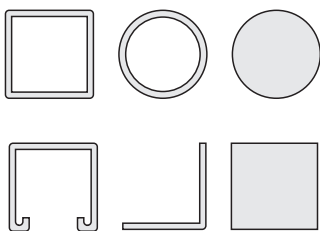
LAME CIRCOLARI TCT DRY-CUT TCT DRY-CUT CIRCULAR SAW BLADES SPEZIAL-KREISSÄGEBLÄTTER FÜR DRY CUTTER



Lame circolari rivestite PVD.
Pvd coated circular saw blades.
Sägeblätter mit PVD-Beschichtung

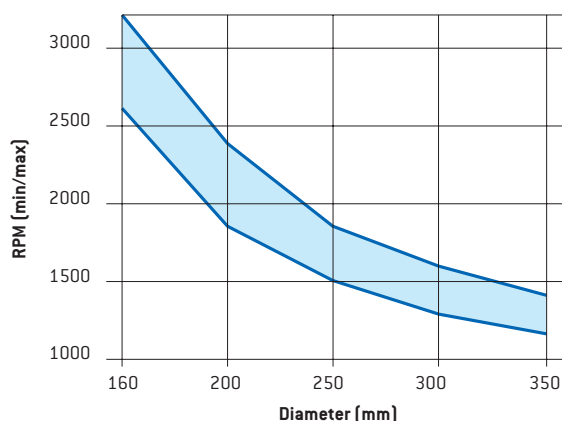
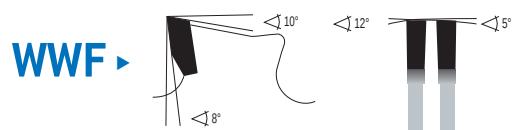
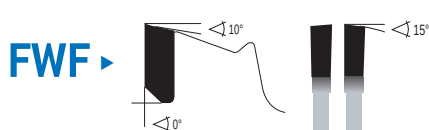
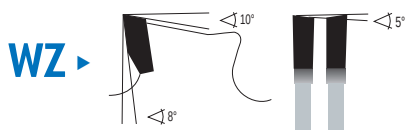
Caratteristiche tecniche
Technical features
Technische Merkmale

Altezza placchetta / Tip dimension / Bestückungshöhe: 8 mm
Metallo duro / Carbide Grade / Hartmetall: SMX



L04X PVD COATED Dry Cut sawblades					
Code	Dimensions	Z	1-20 pcs.	21-50 pcs.	over 50 pcs.
L0415022020X	150x2,2x20	30			
L0416022020X	160x2,2x20	30			
L0418022034X	180x2,2x30	34			
L0419022038X	190x2,2x30	38			
L0419022048X	190x2,2x30	48			
L0420022040X	200x2,2x30	40			
L0421022040X	210x2,2x30	40			
L0421022054X	210x2,2x30	54			
L0423022044X	230x2,2x30	44			
L0425022054X	250x2,2x30	54			
L0427022060X	270x2,2x30	60			
L0430022060X	300x2,2x30	60			
L0430022080X	300x2,2x30	80			
L0430522060X	305x2,2x25,40	60			
L0430522080X	305x2,2x25,40	80			
L0435022080X	350x2,4x30	80			
L0435524072X	355x2,4x25,40	72			
L0435524090X	355x2,4x25,40	90			
L0440030084X	355x3,0x30	84			

Fori di trascinamento
Driving Holes
Nebenlöcher COMBI
2/10/60 + 2/11/63 + 2/12/64



Adatte sia per macchine dry-cut tradizionali che per segatrici portatili.
Suitable both for typical dry-cutting machines and also for portable saws.
Geeignet zum Einsatz auf speziellen DRY - CUTTER Maschinen und Kappsägen.



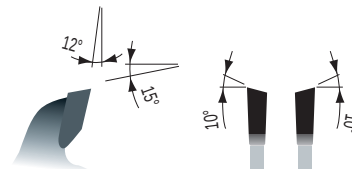
U04 · U09 · U10

LAME CIRCULARI TCT UNIVERSALI CON INTAGLI "LOW NOISE"
 UNIVERSAL TCT CIRCULAR SAW BLADES WITH LOW NOISE SLOTS
 UNIVERSALKREISSÄGEBLÄTTER - GERÄUSCHARM

Indicate per il taglio lungo vena di legni teneri e duri.
 Suitable for ripping and cross cutting hard and soft woods.
 Für Längs- und Querschnitte in Weichholz und Hartholz geeignet.

Caratteristiche tecniche
 Technical features
 Technische Merkmale

Angoli / Angles / Winkel: 12°/15°
 Altezza placchetta / Tip dimension / Bestückungshöhe: 10 mm
 Metallo duro / Carbide Grade / Hartmetall: K10



U04 / U09 / U10 Universal ATB Sawblades					
Code	Dimensions	Z	1-20 pcs.	21-50 pcs.	over 50 pcs.
U0425032040030	250X3,2X30	40			
U0925032060030	250X3,2X30	60			
U1025032080030	250X3,2X30	80			
U0430032048030	300X3,2X30	48			
U0930032072030	300X3,2X30	72			
U1030032096030	300X3,2X30	96			
U0435035054030	350X3,5X30	54			
U0935035084030	350X3,5X30	84			
U1035035108030	350X3,5X30	108			
U0440038060030	400X3,8X30	60			
U0440038096030	400X3,8X30	96			

SILENZIATE / LOW NOISE / GERÄUSCHARM:



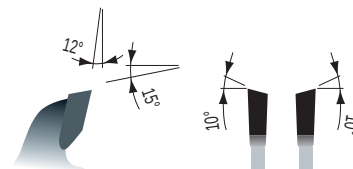
M10

LAME CIRCULARI TCT UNIVERSALI CON INTAGLI "LOW NOISE"
 UNIVERSAL TCT CIRCULAR SAW BLADES WITH LOW NOISE SLOTS
 UNIVERSALKREISSÄGEBLÄTTER - GERÄUSCHARM

Indicate per il taglio lungo vena di legni teneri e duri.
 Suitable for ripping and cross cutting hard and soft woods.
 Für Längs- und Querschnitte in Weichholz und Hartholz geeignet.

Caratteristiche tecniche
 Technical features
 Technische Merkmale

Angoli / Angles / Winkel: 12°/15°
 Altezza placchetta / Tip dimension / Bestückungshöhe: 10 mm
 Metallo duro / Carbide Grade / Hartmetall: K10



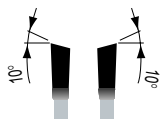
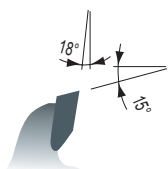
M10 Universal ATB Sawblades					
Code	Dimensions	Z	1-20 pcs.	21-50 pcs.	over 50 pcs.
M1025032020	250X3,2X30	20			
M1030032024	300X3,2X30	24			
M1035035028	350X3,5X30	28			
M1040038032	400X3,8X30	32			



M11

UNIVERSAL TCT CIRCULAR SAW BLADES
UNIVERSALKREISSÄGEBLÄTTER -

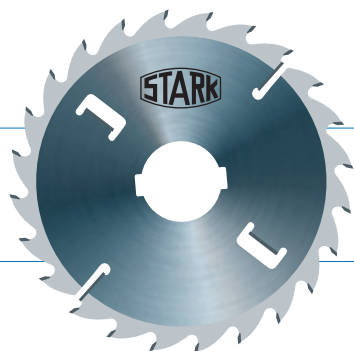
M11 ATB RIPPING BLADES WITH CHIP LIMITOR					
Art. Nr.	Ø D (mm)	Z	1-20 pcs.	21-50 pcs.	over 50 pcs.
M1125032020	250x3,2x30	20			
M1125032024	250x3,2x30	24			
M1130032024	300x3,2x30	24			
M1130032028	300x3,2x30	28			
M1135035028	350x3,5x30	28			
M1135035032	350x3,5x30	32			
M1140038032	400x3,8x30	32			
M1140038036	400x3,8x30	36			



Angles / Angoli: 18°/15°

Tip dimension / Altezza placchetta: 10 mm

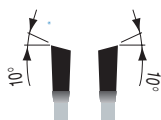
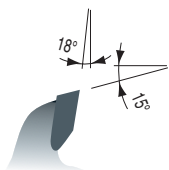
Hard material / Metallo duro: K10



M12

MULTIRIPPING SAWS

ATB RIPPING BLADES WITOUT CHIP LIMITOR					
Art. Nr.	Ø D (mm)	Z	1-20 pcs.	21-50 pcs.	over 50 pcs.
M1230032028	300x3,2x70 /80	24+4			
M1235038036	350x3,8x70/80	30+6			



Angles / Angoli: 20° / 12°

Tip dimension / Altezza placchetta: 10 mm

Hard material / Metallo duro: K10



S05

LAME CIRCOLARI TCT PER IL TAGLIO DI PANNELLI TCT CIRCULAR SAW BLADES FOR CUTTING PANELS KREISSÄGEBLÄTTER FÜR PLATTENAUFTEILUNG



Angolo di taglio positivo.
Indicate per il taglio di pannelli di ogni genere, MDF, bilaminato, truciolare, multistrato.
Per pannelli ricoperti da melaminico da ambo i lati si consiglia l'utilizzo di lama incisore.

Positive cutting angle.
Suitable for cutting MDF, plastic laminates, hardboard and multilayer panels.
We always recommend using a scoring saw blade when cutting double faced laminated panels.

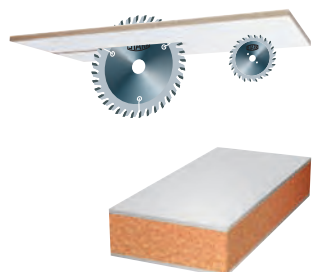
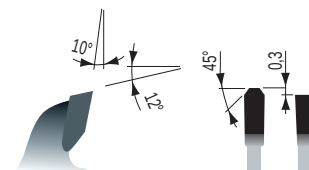
Positiver Spanwinkel.
Für den Zuschnitt von Plattenwerkstoffen aller Art (MDF, Spanplatten, Tischlerplatten, auch beidseitig beschichtet).
Bei beschichteten Platten empfehlen wir den Einsatz von Vorritzsägen.

Caratteristiche tecniche
Technical features
Technische Merkmale

Angoli / Angles / Winkel: 10°/12°

Altezza placchetta / Tip dimension / Bestückungshöhe: 8 mm

Metallo duro / Carbide Grade / Hartmetall: KCR06



S05 TCG Sawblades for Panels Cutting					
Code	Dimensions	Z	1-20 pcs.	21-50 pcs.	over 50 pcs.
S0525032080030	250X3,2X30	80			
S0530032096030	300X3,2X30	96			
S0535035108030	350X3,5X30	108			

SILENZIATE / LOW NOISE / GERÄUSCHARM:



S12

LAME CIRCOLARI TCT RIVESTITE PVD PER IL TAGLIO DI PANNELLI PVD COATED TCT CIRCULAR SAW BLADES FOR CUTTING PANELS PVD-BESCHICHTETE KREISSÄGEBLÄTTER FÜR PLATTENAUFTEILUNG



Angolo di taglio positivo.
Indicate per il taglio di pannelli di ogni genere, MDF, bilaminato, truciolare, multistrato.
Per pannelli ricoperti da melaminico da ambo i lati si consiglia l'utilizzo di lama incisore.

Positive cutting angle.
Suitable for cutting MDF, plastic laminates, hardboard and multilayer panels.
We always recommend using a scoring saw blade when cutting double faced laminated panels.

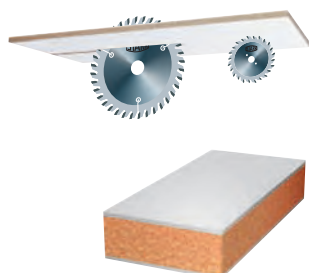
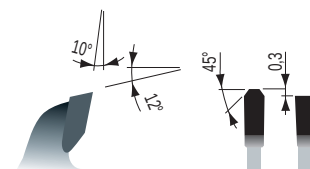
Positiver Spanwinkel.
Für den Zuschnitt von Plattenwerkstoffen aller Art (MDF, Spanplatten, Tischlerplatten, auch beidseitig beschichtet).
Bei beschichteten Platten empfehlen wir den Einsatz von Vorritzsägen.

Caratteristiche tecniche
Technical features
Technische Merkmale

Angoli / Angles / Winkel: 10°/12°

Altezza placchetta / Tip dimension / Bestückungshöhe: 8 mm

Metallo duro / Carbide Grade / Hartmetall: KCR06



S12 TCG PVD Coated Panel Sawblades					
Code	Dimensions	Z	1-20 pcs.	21-50 pcs.	over 50 pcs.
S1225032080030	250X3,2X30	80			
S1230032096030	300X3,2x30	96			
S1235035108030	350X3,5X30	108			





S03 - INDUSTRIAL LINE

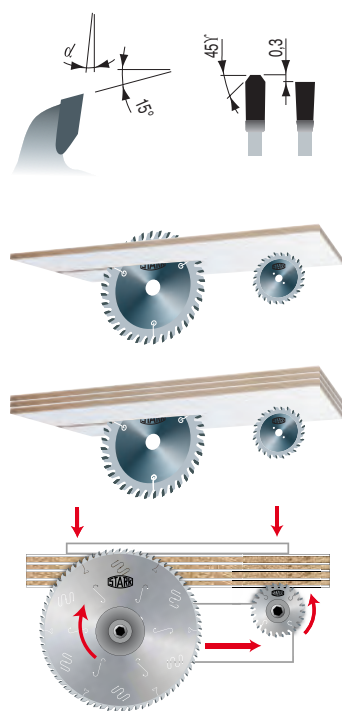


LAME TCT PER MACCHINE SEZIONATRICI INDUSTRIALI
 PANEL SIZING TCT SAW BLADES FOR INDUSTRIAL SIZING MACHINES
 KREISSÄGEBLÄTTER FÜR INDUSTRIELLE PLATTENAUFTEILANLAGEN

Dente alterno piatto trapezoidale.
 Indicate per sezionare e
 squadrare pannelli truciolari
 singoli o in pacco, in MDF,
 bilaminati, impiallacciati e in fibra
 dura.

Triple chip-flat tooththing.
 Suitable for dividing and sizing
 veneered and plastic laminated
 chipboards, single or stacked
 panels.

Flach-Trapezzahn.
 Zum Aufteilen und Formatieren
 von Spanplatten, MDF-
 Platten, beschichtete Platten,
 Hartfaserplatten, einzeln oder im
 Paket.



Caratteristiche tecniche
 Technical features
 Technische Merkmale

Altezza placchetta
 Tip dimension
 Bestückungshöhe:
 10 mm

Metallo duro
 Carbide Grade
 Hartmetall:
 KCR05+

Art. Nr.	Ø D (mm)	B (mm)	b (mm)	Ø d (mm)	PH	Z	α	MACHINE	€/ net
S0330044054030	300	4,4	3,0	30	2/7/82	54	12	Gabbiani	
S0330044054080	300	4,4	3,0	80	PH06	54	12	*	
S0330044072030	300	4,4	3,0	30	2/7/82	72	13	Gabbiani	
S0330044072065	300	4,4	3,0	65	PH04	72	13	Selco	
S0330044072080	300	4,4	3,0	80	PH06	72	13	*	
S0332044060065	320	4,4	3,0	65	PH04	60	16	Selco	
S0335044054030	350	4,4	3,0	30	PH01	54	16	*	
S0335044054060	350	4,4	3,0	60	PH03	54	16	Holzma	
S0335044054075	350	4,4	3,0	75	3/7/100 + 3/7/120	54	16	MacMazza	
S0335044054075	350	4,4	3,0	75	PH05	54	16	*	
S0335044054080	350	4,4	3,0	80	PH06	54	16	*	
S0335044072030	350	4,4	3,0	30	PH01	72	14	*	
S0335044072060	350	4,4	3,0	60	PH03	72	14	Holzma	
S0335044072075	350	4,4	3,0	75	3/7/100 + 3/7/120	72	14	MacMazza	
S0335044072075	350	4,4	3,0	75	PH05	72	14	*	
S0335044072080	350	4,4	3,0	80	PH06	72	14	*	
S0336044072065	360	4,4	3,0	65	PH04	72	14	Selco	
S0336044072075	360	4,4	3,0	75	PH05	72	14	*	
S0338044060060	380	4,4	3,0	60	PH03	60	15	Holzma	
S0338044060080	380	4,4	3,0	80	PH06	60	15	*	
S0338044072030	380	4,4	3,0	30	PH01	72	14	*	
S0338044072050	380	4,4	3,0	50	4/12,5/80	72	14	Giben	
S0338044072075	380	4,4	3,0	75	PH05	72	14	*	
S0338044072080	380	4,4	3,0	80	PH06	72	14	*	
S0338048072060	380	4,8	3,5	60	PH03	72	15	Holzma	
S0340044060030	400	4,4	3,2	30	PH01	60	16	*	
S0340044060075	400	4,4	3,2	75	3/7/100 + 3/7/120	60	16	MacMazza	
S0340044060075	400	4,4	3,2	75	PH05	60	16	*	
S0340044060080	400	4,4	3,2	80	PH06	60	16	*	
S0340044072030	400	4,4	3,2	30	PH01	72	15	*	
S0340044072075	400	4,4	3,2	75	3/7/100 + 3/7/120	72	15	MacMazza	
S0340044072075	400	4,4	3,2	75	PH05	72	15	*	
S0340044072080	400	4,4	3,2	80	PH06	72	15	*	
S0340048060060	400	4,8	3,5	60	PH03	60	16	Holzma	
S0340048072060	400	4,8	3,8	60	PH03	72	15	Holzma	
S0342044060080	420	4,4	3,2	80	PH06	60	16	*	
S0342048072060	420	4,8	3,5	60	PH03	72	16	Holzma	
S0343044072075	430	4,4	3,2	75	PH05	72	16	*	
S0343044072080	430	4,4	3,2	80	PH06	72	16	*	
S0345044072030	450	4,4	3,2	30	PH01	72	16	*	
S0345044072080	450	4,4	3,2	80	PH06	72	16	*	
S0345048072060	450	4,8	3,8	60	PH03	72	16	Holzma	
S0347044072075	470	4,4	3,2	75	PH05	72	16	*	
S0348052072080	480	5,2	3,5	80	PH06	72	16	*	
S0350044060030	500	4,4	3,2	30	PH01	60	14	*	
S0350044060080	500	4,4	3,2	80	PH06	60	14	*	
S0350044072030	500	4,4	3,2	30	PH01	72	14	*	
S0350044072080	500	4,4	3,2	80	PH06	72	14	*	
S0350048060060	500	4,8	3,5	60	PH03	60	14	Holzma	
S0350048072060	500	4,8	3,5	60	PH03	72	14	Holzma	
S035052072080	550	5,2	3,5	80	PH06	72	14	*	
S0356552048100	565	5,2	3,5	100	-48		15	Giben	
S0356552072100	565	5,2	3,5	100	-72		14	Giben	
S0357052064080	570	5,2	3,5	80	PH06	64	16	*	
S0360058060060	600	5,8	4,0	60	PH03	60	16	Holzma	



S03X - INDUSTRIAL LINE



FUTUREX

LAME TCT RIVESTITE PVD PER MACCHINE SEZIONATRICI INDUSTRIALI

PVD COATED TCT SAW BLADES FOR INDUSTRIAL SIZING MACHINES

PVD-BESCHICHTETE KREISSÄGEBLÄTTER FÜR INDUSTRIELLE PLATTENAUFTEILANLAGEN

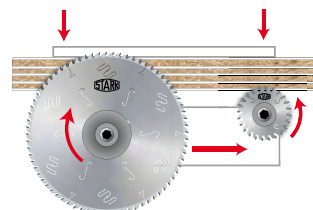
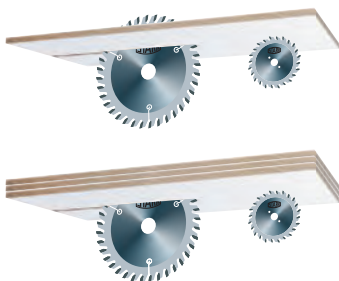
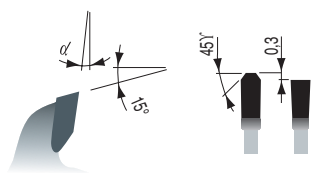
Dente alterno piatto trapezoidale.

Indicate per sezionare e squadrare pannelli truciolari singoli o in pacco, in MDF, bilaminati, impiallacciati e in fibra dura.

Triple chip-flat toothing. Suitable for dividing and sizing veneered and plastic laminated chipboards, single or stacked panels.

Flach-Trapezzahn.

Zum Aufteilen und Formatieren von Spanplatten, MDF-Platten, beschichtete Platten, Hartfaserplatten, einzeln oder im Paket.



Caratteristiche tecniche

Technical features

Technische Merkmale

Altezza placchetta

Tip dimension

Bestückungshöhe:

10 mm

Metallo duro

Carbide Grade

Hartmetall:

KCR05+

Art. Nr.	Ø D (mm)	B (mm)	b (mm)	Ø d (mm)	PH	Z	α	MACHINE	€/net
S0330044054030X	300	4,4	3,0	30	2/7/82	54	12	Gabbiani	
S0330044054080X	300	4,4	3,0	80	PH06	54	12	*	
S0330044072030X	300	4,4	3,0	30	2/7/82	72	13	Gabbiani	
S0330044072065X	300	4,4	3,0	65	PH04	72	13	Selco	
S0330044072080X	300	4,4	3,0	80	PH06	72	13	*	
S0332044060065X	320	4,4	3,0	65	PH04	60	16	Selco	
S0335044054030X	350	4,4	3,0	30	PH01	54	16	*	
S0335044054060X	350	4,4	3,0	60	PH03	54	16	Holzma	
S0335044054075X	350	4,4	3,0	75	3/7/100 + 3/7/120	54	16	MacMazza	
S0335044054075X	350	4,4	3,0	75	PH05	54	16	*	
S0335044054080X	350	4,4	3,0	80	PH06	54	16	*	
S0335044072030X	350	4,4	3,0	30	PH01	72	14	*	
S0335044072060X	350	4,4	3,0	60	PH03	72	14	Holzma	
S0335044072075X	350	4,4	3,0	75	3/7/100 + 3/7/120	72	14	MacMazza	
S0335044072075X	350	4,4	3,0	75	PH05	72	14	*	
S0335044072080X	350	4,4	3,0	80	PH06	72	14	*	
S0336044072065X	360	4,4	3,0	65	PH04	72	14	Selco	
S0336044072075X	360	4,4	3,0	75	PH05	72	14	*	
S0338044060060X	380	4,4	3,0	60	PH03	60	15	Holzma	
S0338044060080X	380	4,4	3,0	80	PH06	60	15	*	
S0338044072030X	380	4,4	3,0	30	PH01	72	14	*	
S0338044072050X	380	4,4	3,0	50	4/12,5/80	72	14	Giben	
S0338044072075X	380	4,4	3,0	75	PH05	72	14	*	
S0338044072080X	380	4,4	3,0	80	PH06	72	14	*	
S0338048072060X	380	4,8	3,5	60	PH03	72	15	Holzma	
S0340044060030X	400	4,4	3,2	30	PH01	60	16	*	
S0340044060075X	400	4,4	3,2	75	3/7/100 + 3/7/120	60	16	MacMazza	
S0340044060075X	400	4,4	3,2	75	PH05	60	16	*	
S0340044060080X	400	4,4	3,2	80	PH06	60	16	*	
S0340044072030X	400	4,4	3,2	30	PH01	72	15	*	
S0340044072075X	400	4,4	3,2	75	3/7/100 + 3/7/120	72	15	MacMazza	
S0340044072075X	400	4,4	3,2	75	PH05	72	15	*	
S0340044072080X	400	4,4	3,2	80	PH06	72	15	*	
S0340048060060X	400	4,8	3,5	60	PH03	60	16	Holzma	
S0340048072060X	400	4,8	3,8	60	PH03	72	15	Holzma	
S0342044060080X	420	4,4	3,2	80	PH06	60	16	*	
S0342048072060X	420	4,8	3,5	60	PH03	72	16	Holzma	
S0343044072075X	430	4,4	3,2	75	PH05	72	16	*	
S0343044072080X	430	4,4	3,2	80	PH06	72	16	*	
S0345044072030X	450	4,4	3,2	30	PH01	72	16	*	
S0345044072080X	450	4,4	3,2	80	PH06	72	16	*	
S0345048072060X	450	4,8	3,8	60	PH03	72	16	Holzma	
S0347044072075X	470	4,4	3,2	75	PH05	72	16	*	
S0348052072080X	480	5,2	3,5	80	PH06	72	16	*	
S0350044060030X	500	4,4	3,2	30	PH01	60	14	*	
S0350044060080X	500	4,4	3,2	80	PH06	60	14	*	
S0350044072030X	500	4,4	3,2	30	PH01	72	14	*	
S0350044072080X	500	4,4	3,2	80	PH06	72	14	*	
S0350048060060X	500	4,8	3,5	60	PH03	60	14	Holzma	
S0350048072060X	500	4,8	3,5	60	PH03	72	14	Holzma	
S0355052072080X	550	5,2	3,5	80	PH06	72	14	*	
S0356552048100X	565	5,2	3,5	100	-	48	15	Giben	
S0356552072100X	565	5,2	3,5	100	-	72	14	Giben	
S0357052064080X	570	5,2	3,5	80	PH06	64	16	*	
S0360058060060X	600	5,8	4,0	60	PH03	60	16	Holzma	

