BIMETAL RECIPROCATING SAW BLADES UNIVERSAL SHANK

CHOOSE THE TOOTHING ACCORDING TO YOUR APPLICATION



The teeth are designed to pick up material with each pass.

Big teeth (6TPI) are therefore used for thick materials such as wood, to pick up and evacuate as much material as possible. They are fast.

Medium-sized teeth (10TPI) are designed for multi-use applications. Wood, plastics, steel.

Thin teeth (14TPI, 18TPI, 24TPI) are used to make small chips in thin and hard materials such as steel, without generating too much impact. The simple rule: the thinner the material, the smaller the teeth.

Progressive teeth (6/10TPI, 10/14TPI, 14/18TPI) extend the range of use of a blade, or make it faster or more precise.

Teeth	Pitch	Applications
6 TPI	4 mm	Wood, wood & metal, fast, demolition, carpentry
6/10 TPI	2.5/4 mm	Multi-use : wood, metal, PVC. Fast.
10 TPI	2.5 mm	Multi-use : wood, metal, PVC.
10/14 TPI	1.8/2.5 mm	Multi-use : wood, metal, PVC. Precise, less vibrations.
14 TPI	1.8 mm	Thick metal 3 to 6 mm
14/18 TPI	1.4/1.8 mm	Thick metal 2 to 6 mm - Fast and versatile.
18 TPI	1.4 mm	Thick metal 2 to 4 mm - Sandwich panels.
24 TPI	1 mm	Thin sheet metal, cladding, 1 to 2 mm thick metal

CHOOSE THE THICKNESS ACCORDING TO YOUR USE

K9 flex'

The K9 series is made from a **0.9 mm thick and 19 mm high** strip.
Extremely flexible: for bending applications, for flush cuts against walls or floors.
Fine cutting line: **easy to use**, reduced power consumption, ideal for battery-powered sabre saws.
The K9 series is **perfect for occasional use on construction sites.**

K13 STRONG

The K13 series is made from a **1.3 mm thick and 19 mm high** strip.
The right balance of strength and flexibility.
The attachment and blade body stand up to demanding use and production.
The K13 series is perfect for **dismantling, production and all frequent uses on construction sites and in workshops.**

K16 X-TREME

The K16 series is made from a **1.6 mm-thick and 22 mm-wide** steel strip.
These blades are designed for **extreme use**.
High thickness: high attachment and blade body resistance.
Very rigid: for straight cuts, e.g. in steel tubes.
The K16 series is perfect for d**emolition, emergency work, dismantling and serial cutting** of tubes and profiled materials. Suitable for very powerful machines.

BIMETAL RECIPROCATING SAW BLADES UNIVERSAL SHANK



BLADES FOR WOOD AND NAIL-EMBEDDED WOOD



Bimetal technology: the combination of 2 steels.
The teeth are made of HSS M42 with 8% Cobalt, which is extremely hard and heat-resistant, while the blade body is made of a high-strength spring steel.
Toothing 6 TPI (4 mm pitch) : ideal for wood. Fast and resistant.
A special teeth setting for constant progress, even in large sections.
A "PROFIL-K" tooth shape adapted to impacts in nails, screws and fittings.
Available in K13 series : for wood cutting, carpentry and window removal.
Available in K16 series : for the demolition of wood and nail-embedded wood.

Category	Teeth / pitch	Lengh	Reference	Designation	EAN13
K13 STRONG	6 TPI / 4 mm	150 mm	32140	RECIP SAW BLADE ERKO 150x19x1,3 6T WOOD K13 5 BLADES CASE	3700333202474
	6 TPI / 4 mm	150 mm	32140-B	RECIP SAW BLADE ERKO 150x19x1,3 6T WOOD K13 25 BLADES BOX	3700333207295
	6 TPI / 4 mm	228 mm	32145	RECIP SAW BLADE ERKO 228x19x1,3 6T WOOD K13 5 BLADES CASE	3700333202481
	6 TPI / 4 mm	228 mm	32145-B	RECIP SAW BLADE ERKO 228x19x1,3 6T WOOD K13 25 BLADES BOX	3700333207301
	6 TPI / 4 mm	300 mm	32150	RECIP SAW BLADE ERKO 300x19x1,3 6T WOOD K13 5 BLADES CASE	3700333202498
	6 TPI / 4 mm	300 mm	32150-B	RECIP SAW BLADE ERKO 300x19x1,3 6T WOOD K13 25 BLADES BOX	3700333207318
K16 X-TREME	6 TPI / 4 mm	150 mm	32295	RECIP SAW BLADE ERKO 150x22x1,6 6T WOOD K16 5 BLADES CASE	3700333207189
	6 TPI / 4 mm	150 mm	32295-B	RECIP SAW BLADE ERKO 150x22x1,6 6T WOOD K16 25 BLADES BOX	3700333207516
	6 TPI / 4 mm	228 mm	32300	RECIP SAW BLADE ERKO 228x22x1,6 6T WOOD K16 5 BLADES CASE	3700333207196
	6 TPI / 4 mm	228 mm	32300-B	RECIP SAW BLADE ERKO 228x22x1,6 6T WOOD K16 25 BLADES BOX	3700333207523
	6 TPI / 4 mm	300 mm	32305	RECIP SAW BLADE ERKO 300x22x1,6 6T WOOD K16 5 BLADES CASE	3700333207202
	6 TPI / 4 mm	300 mm	32305-B	RECIP SAW BLADE ERKO 300x22x1,6 6T WOOD K16 25 BLADES BOX	3700333207530

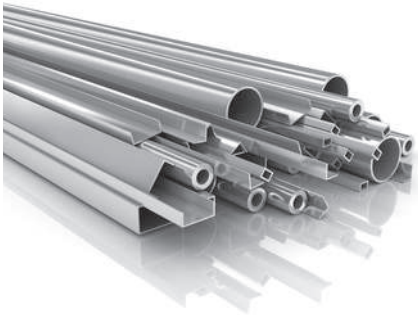


BIMETAL RECIPROCATING SAW BLADES UNIVERSAL SHANK



MULTI-USE BLADES
WOOD, METAL, PLASTIC







Bimetal technology: the combination of 2 steels.
The teeth are made of HSS M42 with 8% Cobalt, which is extremely hard and heat-resistant, while the blade body is made of a high-strength spring steel.
Toothing 10 TPI (2.5mm pitch) : special multi-purpose toothing, for wood, steel and plastics.
Toothing 6/10 TPI (4/2.5mm pitch) : special multi-purpose toothing, the alternating toothing including large teeth (6TPI) provides superior speed. Ideal for multi-purpose work, mainly in WOOD.
Toothing 10/14 TPI (2.5/1.8mm pitch) : special multi-use toothing, the alternating toothing including small teeth (14TPI) improves resistance to tearing and reduces vibration. Ideal for multi-purpose work, mainly on PLASTICS and METALS.
Available in K9 series : for occasional multi-purpose work on construction sites, wireless machines.
Available in K13 series : multi-use worksite blades. Alternating teeth.
Available in K16 series : multi-use demolition blades. For dismantling mixed wood, steel, aluminum and plastic structures.

Category	Teeth / pitch	Lengh	Reference	Designation	EAN13
K9 flex'	10 TPI / 2.5 mm	150 mm	32125	RECIP SAW BLADE ERKO 150x19x0,9 10T MULTI K9 5 BLADES CASE	3700333202443
	10 TPI / 2.5 mm	150 mm	32125-B	RECIP SAW BLADE ERKO 150x19x0,9 10T MULTI K9 25 BLADES BOX	3700333207264
	10 TPI / 2.5 mm	228 mm	32130	RECIP SAW BLADE ERKO 228x19x0,9 10T MULTI K9 5 BLADES CASE	3700333202450
	10 TPI / 2.5 mm	228 mm	32130-B	RECIP SAW BLADE ERKO 228x19x0,9 10T MULTI K9 25 BLADES BOX	3700333207271
	10 TPI / 2.5 mm	300 mm	32135	RECIP SAW BLADE ERKO 300x19x0,9 10T MULTI K9 5 BLADES CASE	3700333202467
	10 TPI / 2.5 mm	300 mm	32135-B	RECIP SAW BLADE ERKO 300x19x0,9 10T MULTI K9 25 BLADES BOX	3700333207288
K13 STRONG	6/10 TPI / 4/2.5 mm	150 mm	32235	RECIP SAW BLADE ERKO 150x19x1,3 6/10T MULTI K13 5 BLADES CASE	3700333207066
	6/10 TPI / 4/2.5 mm	150 mm	32235-B	RECIP SAW BLADE ERKO 150x19x1,3 6/10T MULTI K13 25 BLADES BOX	3700333207394
	6/10 TPI / 4/2.5 mm	228 mm	32240	RECIP SAW BLADE ERKO 228x19x1,3 6/10T MULTI K13 5 BLADES CASE	3700333207073
	6/10 TPI / 4/2.5 mm	228 mm	32240-B	RECIP SAW BLADE ERKO 228x19x1,3 6/10T MULTI K13 25 BLADES BOX	3700333207400
	6/10 TPI / 4/2.5 mm	300 mm	32245	RECIP SAW BLADE ERKO 300x19x1,3 6/10T MULTI K13 5 BLADES CASE	3700333207080
	6/10 TPI / 4/2.5 mm	300 mm	32245-B	RECIP SAW BLADE ERKO 300x19x1,3 6/10T MULTI K13 25 BLADES BOX	3700333207417
K13 STRONG	10/14 TPI / 2.5/1,8 mm	150 mm	32220	RECIP SAW BLADE ERKO 150x19x1,3 10/14T MULTI K13 5 BLADES CASE	3700333207035
	10/14 TPI / 2.5/1,8 mm	150 mm	32220-B	RECIP SAW BLADE ERKO 150x19x1,3 10/14T MULTI K13 25 BLADES BOX	3700333207363
	10/14 TPI / 2.5/1,8 mm	228 mm	32225	RECIP SAW BLADE ERKO 228x19x1,3 10/14T MULTI K13 5 BLADES CASE	3700333207042
	10/14 TPI / 2.5/1,8 mm	228 mm	32225-B	RECIP SAW BLADE ERKO 228x19x1,3 10/14T MULTI K13 25 BLADES BOX	3700333207370
	10/14 TPI / 2.5/1,8 mm	300 mm	32230	RECIP SAW BLADE ERKO 300x19x1,3 10/14T MULTI K13 5 BLADES CASE	3700333207059
	10/14 TPI / 2.5/1,8 mm	300 mm	32230-B	RECIP SAW BLADE ERKO 300x19x1,3 10/14T MULTI K13 25 BLADES BOX	3700333207387

BIMETAL RECIPROCATING SAW BLADES UNIVERSAL SHANK

BLADES FOR THIN SHEET METAL



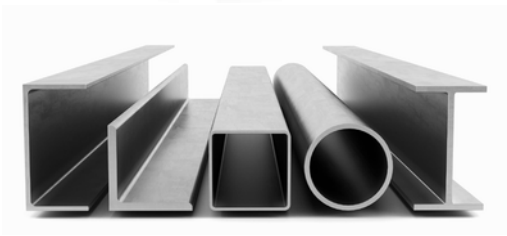


Bimetal technology: the combination of 2 steels.
The teeth are made of HSS M42 with 8% Cobalt, which is extremely hard and heat-resistant, while the blade body is made of a high-strength spring steel.
Toothing 24 TPI (1 mm pitch) : very thin to avoid impacts on thin sheet metal.
Available in K9 series : for very thin chips and reduced vibrations.

Category	Teeth / pitch	Lengh	Reference	Designation	EAN13
K9 flex'	24 TPI / 1 mm	150 mm	32100	SABRE BLADE ERKO 150x19x0,9 24T METAL K9 5 BLADES CASE	3700333202399
	24 TPI / 1 mm	150 mm	32100-B	SABRE BLADE ERKO 150x19x0,9 24T METAL K9 25 BLADES BOX	3700333207219

BLADES FOR THIN TUBES THICKNESS FROM 2 TO 4 MM





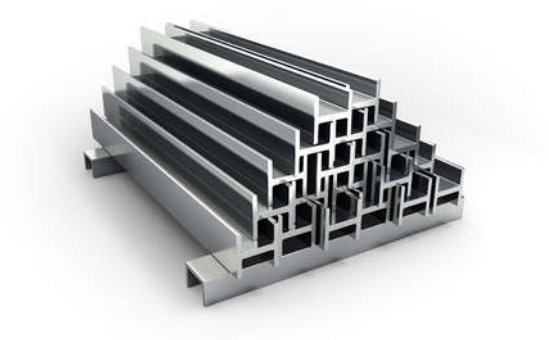


Bimetal technology: the combination of 2 steels.
The teeth are made of HSS M42 with 8% Cobalt, which is extremely hard and heat-resistant, while the blade body is made of a high-strength spring steel.
Toothing 18 TPI (1.4 mm pitch) : to avoid impacts against tube sides.
Toothing 14/18 TPI (1.8/1.4 mm pitch) : alternating 2 toothings for higher speed and a wider range of use (from 2 to 6 mm thickness).
Available in K9 series : for very thin chips and reduced vibrations.
Available in K13 series : for a wider range of uses (from 2 to 6 mm thick) and a balanced mix of flexibility and durability.
Available in K16 series : very rigid, for mass-produced straight cuts, demolition and production.

Category	Teeth / pitch	Lengh	Reference	Designation	EAN13
K9 flex'	18 TPI / 1.4 mm	150 mm	32110	RECIP SAW BLADE ERKO 150x19x0,9 18T METAL K9 5 BLADES CASE	3700333202412
	18 TPI / 1.4 mm	150 mm	32110-B	RECIP SAW BLADE ERKO 150x19x0,9 18T METAL K9 25 BLADES BOX	3700333207233
	18 TPI / 1.4 mm	228 mm	32115	RECIP SAW BLADE ERKO 228x19x0,9 18T METAL K9 5 BLADES CASE	3700333202429
	18 TPI / 1.4 mm	228 mm	32115-B	RECIP SAW BLADE ERKO 228x19x0,9 18T METAL K9 25 BLADES BOX	3700333207240
	18 TPI / 1.4 mm	300 mm	32120	RECIP SAW BLADE ERKO 300x19x0,9 18T METAL K9 5 BLADES CASE	3700333202436
	18 TPI / 1.4 mm	300 mm	32120-B	RECIP SAW BLADE ERKO 300x19x0,9 18T METAL K9 25 BLADES BOX	3700333207257
K13 STRONG	14/18 TPI / 1.8/1.4 mm	150 mm	32205	RECIP SAW BLADE ERKO 150x19x1,3 14/18T METAL K13 5 BLADES CASE	3700333207004
	14/18 TPI / 1.8/1.4 mm	150 mm	32205-B	RECIP SAW BLADE ERKO 150x19x1,3 14/18T METAL K13 25 BLADES BOX	3700333207332
	14/18 TPI / 1.8/1.4 mm	228 mm	32210	RECIP SAW BLADE ERKO 228x19x1,3 14/18T METAL K13 5 BLADES CASE	3700333207011
	14/18 TPI / 1.8/1.4 mm	228 mm	32210-B	RECIP SAW BLADE ERKO 228x19x1,3 14/18T METAL K13 25 BLADES BOX	3700333207349
	14/18 TPI / 1.8/1.4 mm	300 mm	32215	RECIP SAW BLADE ERKO 300x19x1,3 14/18T METAL K13 5 BLADES CASE	3700333207028
	14/18 TPI / 1.8/1.4 mm	300 mm	32215-B	RECIP SAW BLADE ERKO 300x19x1,3 14/18T METAL K13 25 BLADES BOX	3700333207356
K16 X-TREME	18 TPI / 1.4 mm	150 mm	32250	RECIP SAW BLADE ERKO 150x22x1,6 18T METAL K16 5 BLADES CASE	3700333207097
	18 TPI / 1.4 mm	150 mm	32250-B	RECIP SAW BLADE ERKO 150x22x1,6 18T METAL K16 25 BLADES BOX	3700333207424
	18 TPI / 1.4 mm	228 mm	32255	RECIP SAW BLADE ERKO 228x22x1,6 18T METAL K16 5 BLADES CASE	3700333207103
	18 TPI / 1.4 mm	228 mm	32255-B	RECIP SAW BLADE ERKO 228x22x1,6 18T METAL K16 25 BLADES BOX	3700333207431
	18 TPI / 1.4 mm	300 mm	32260	RECIP SAW BLADE ERKO 300x22x1,6 18T METAL K16 5 BLADES CASE	3700333207110
	18 TPI / 1.4 mm	300 mm	32260-B	RECIP SAW BLADE ERKO 300x22x1,6 18T METAL K16 25 BLADES BOX	3700333207448

BIMETAL RECIPROCATING SAW BLADES UNIVERSAL SHANK

BLADES FOR THICK STEELS
THICKNESS FROM 3 TO 6 MM





Bimetal technology: the combination of 2 steels.
The teeth are made of HSS M42 with 8% Cobalt, which is extremely hard and heat-resistant, while the blade body is made of a high-strength spring steel.
Toothing 14 TPI (1.8 mm pitch) : for large steel chips.
Available in K9 series : for very thin chips and reduced vibrations.
Available in K16 series : very rigid, for mass-produced straight cuts, demolition and production.

Category	Teeth / pitch	Lengh	Reference	Designation	EAN13
K9 flex'	14 TPI / 1.8 mm	150 mm	32105	RECIP SAW BLADE ERKO 150x19x0,9 14T METAL K9 5 BLADES CASE	3700333202405
	14 TPI / 1.8 mm	150 mm	32105-B	RECIP SAW BLADE ERKO 150x19x0,9 14T METAL K9 25 BLADE BOX	3700333207226
K16 X-TREME	14 TPI / 1.8 mm	150 mm	32265	RECIP SAW BLADE ERKO 150x22x1,6 14T METAL K16 5 BLADES CASE	3700333207127
	14 TPI / 1.8 mm	150 mm	32265-B	RECIP SAW BLADE ERKO 150x22x1,6 14T METAL K16 25 BLADE BOX	3700333207455
	14 TPI / 1.8 mm	228 mm	32270	RECIP SAW BLADE ERKO 228x22x1,6 14T METAL K16 5 BLADES CASE	3700333207134
	14 TPI / 1.8 mm	228 mm	32270-B	RECIP SAW BLADE ERKO 228x22x1,6 14T METAL K16 25 BLADE BOX	3700333207462
	14 TPI / 1.8 mm	300 mm	32275	RECIP SAW BLADE ERKO 300x22x1,6 14T METAL K16 5 BLADES CASE	3700333207141
	14 TPI / 1.8 mm	300 mm	32275-B	RECIP SAW BLADE ERKO 300x22x1,6 14T METAL K16 25 BLADE BOX	3700333207479



