

THE CHOICE OF PROFESSIONALS

CATALOGUE VALID FROM MAY 2025

Subject to printing errors and changes.

DEAR PROFESSIONALS,

As always, the past year saw plenty of developments in the world of construction. And that's a good thing — because there has been a huge amount of building, renovating, and installing going on in recent years.

Of course, we've been working on exciting new developments as well. Our range has expanded significantly: in addition to multitool saw blades, we now also supply jigsaw and reciprocating saw blades. After two years of thorough testing, We've found blades that meet our high quality standards for each type — allowing us to launch the new range with full confidence.

And less than a year later, it already feels like Qblades has been a household name in the world of jigsaw and reciprocating blades for years. When we ask the market about it, we hear: "That's exactly the strength of Qblades!"

That kind of compliment gives us the energy to keep pushing forward — and the next expansion is already lined up: circular saw blades. The first tests will start soon, and we expect to launch the new blades at the beginning of 2026. Next to expanding our product range, we've also been working on the positioning of Qblades. And of course, that includes a new catalogue - fresh in style and updated in content, so you have the right trade-specific information at hand, laid out clearly and with attention to every detail.

That's the strength

of **Qblades**!

We wish you the best of luck — and above all, lots of fun on your next project.

Daan & George Managing Directors Haam

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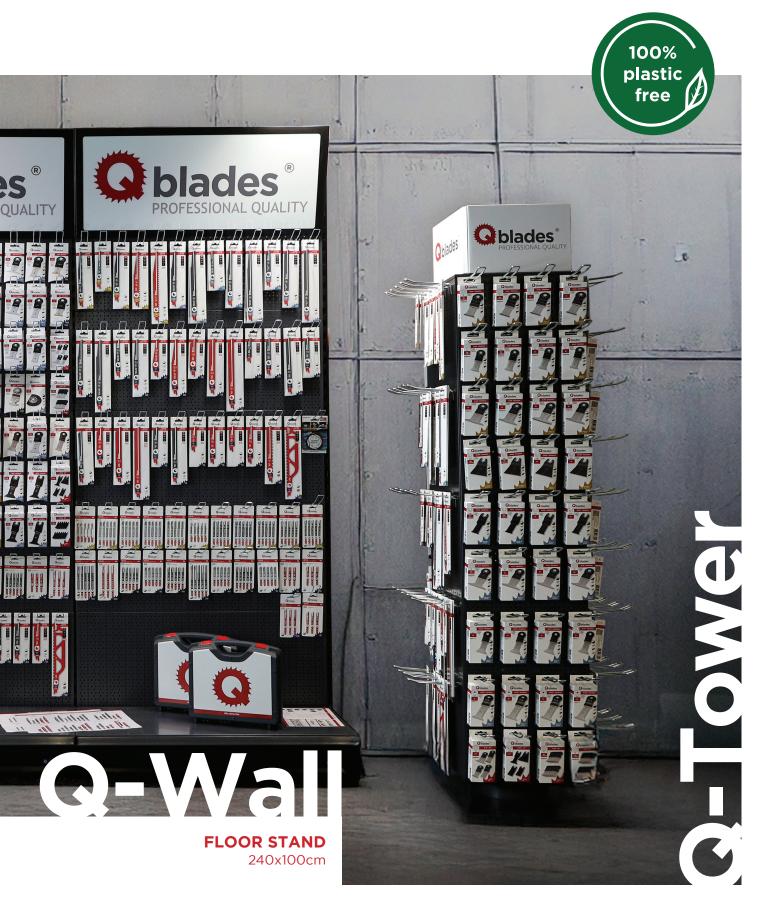
STORE PRESENTATION

Qblades Qblades



- The solution for all multitools
- Clear product assortment
- 100% plastic-free

- Fast and technical customer service
- Always in stock and shipped within
 24 hours on working days



STORE PILLAR 40x200cm



MULTITOOL



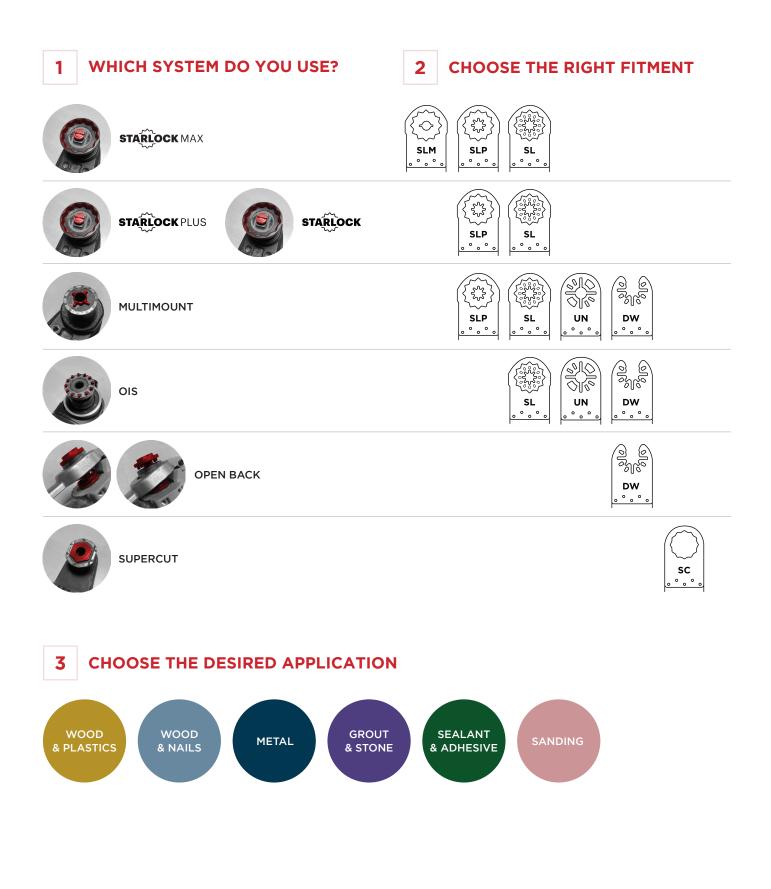
ESSENTIAL FOR EVERY PROFESSIONAL

A multi-tool is the ultimate allrounder, that truly belongs in every professional's toolbox. Whether you're cutting wood to size, removing old tiles, or slicing through a metal pipe – with the right blade; it's all possible. Our extensive range is perfectly tailored to every task.

- For wood and PVC, you use an HCS saw blade.
- When you need to cut through **nails, profiles, or metal,** it's best to use a Bi-Metal saw blade.
- For **stone, concrete, or tiles**, use a carbide or diamond saw blade.
- For extremely hard materials like hardened steel or screws, choose a carbide saw blade – its extra tough and wear-resistant.
- V You can also use a multitool to **remove sealant and adhesive residues**.
- V We also offer the right accessories for **sanding**.

HCS	HCS (High Carbon Steel) is a flexible and sharp type of steel.
HSS	HSS (High-Speed Steel) is a wear-resistant type of steel with high heat resistance.
BIM	BIM (Bi-Metal) combines HSS and HCS, providing both flexibility and wear resistance.
CARBIDE	Carbide teeth and a TiN coating, provide extreme wear resistance.

MAKE THE RIGHT CHOICE





SL



The SL (Starlock) connection is compatible with the **Starlock system** for multitool accessories, jointly developed by Bosch and Fein. It was introduced to offer a universal interface compatible with various brands, including <u>Bosch</u>, <u>Fein</u>, <u>Makita</u>, <u>Festool</u>, <u>Flex</u>, and <u>Hikoki</u>.



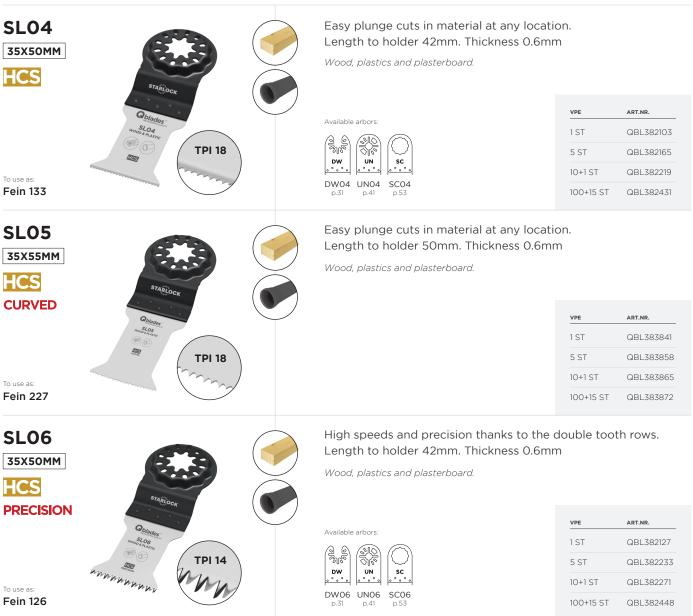
The Starlock system uses a 3D-shaped connection that ensures optimal power transmission between the machine and the accessory. This allows the power to be transferred more efficiently, resulting in better performance and more precise work. In addition, this connection enables quick and easy accessories changes, saving time and speeding up the workflow.

There are three variants within the Starlock system: Starlock, StarlockPlus, and StarlockMax. These variants are designed to ensure compatibility with machines of different power classes. Starlock is suitable for standard applications, StarlockPlus for heavier tasks, and StarlockMax for the most demanding jobs. Since its introduction in 2016, the Starlock system has become the new standard for multitool accessories. It offers users the flexibility to use accessories from different brands, making it a versatile and future-proof choice for both professionals and DIYers looking for reliability and efficiency in their work.

The SL saw blades are also equipped with the OIS system (12-pin) and the Multimount system (central star), making them compatible with all older machines with an OIS or Multimount interface.

SL.





WOOD & PLASTIC





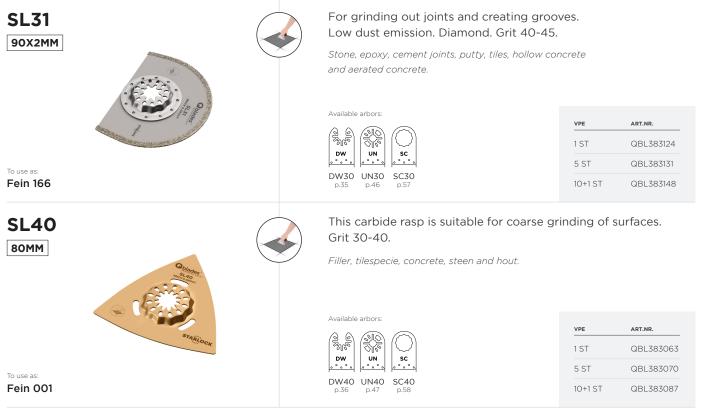


WOOD & METAL

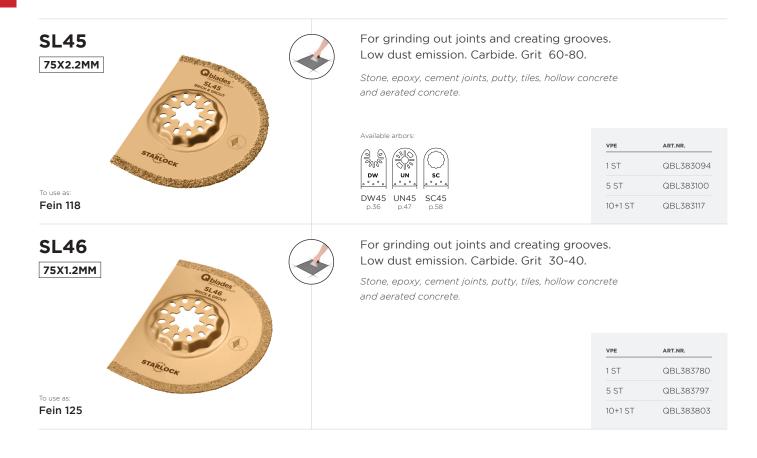


SL

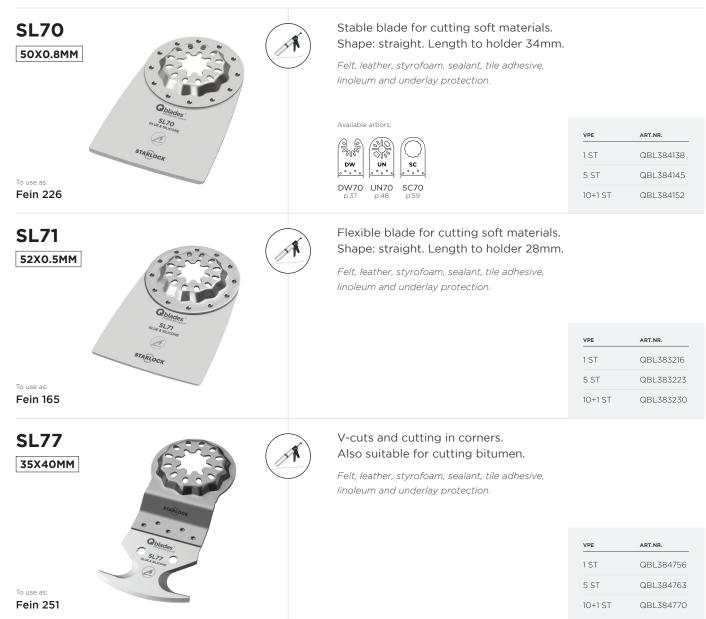




BRICK & GROUT



GIUE SSIECONE



Discover the full range at **www.qblades.com** 17



			orners and precision work. ads UN65. With hook-and-loop.		
use as: ein 159		Available arbors:	-	pe 2 ST	ART.NR. QBL385700
UN65 36X50MM Various grits available. To be used with sanding base UN/SC/DW and SL51. Wood, metal, fiberglass, plastic, paint,			r-shape	d	
		filler, welds and leather.	VPE	GRIT	ART.NR.
			30 ST	60	QBL38043
and the second			30 ST	80	QBL38044
			30 ST	100	QBL38045
			30 ST	120	QBL38046
5L52 93MM		Sanding plate suitable for all sandin Perforated, with hook-and-loop.	g pads ty	/pe UN(52.
SLAT COM					
use as: ein 129	Riner	Available arbors:	-	pe ? ST	art.nr. QBL38570
9in 129 JN62			2	? ST	QBL38570
9 1129 11162		Image: Stress of the stress	- 2 vith trians	gle-shap	QBL38570 Ded sandii
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9in 129 JN62		Image: Stress of the stress	vith trians	gle-shap	QBL38570

30 ST

240

QBL385944

SL .

SETS

SL92	The HCS saw blades in this set are suitable for all tasks involving wood, drywall, and plastic. They allow for easy plunge cuts anywhere in the material. The BIM saw blade in this set are ideal for cutting wood, plastics, nails, copper and aluminum pipes, and profiles.		
The second secon	<u>Set includes</u> : 1x SL04 1x SL06 1x SL08 1x SL15	VPE SET A 4ST	ART.NR. QBL382561
SL93	The saw blades in this set are suitable fo wood, drywall, and plastic. They allow fo anywhere in the material. Set includes: 5x SL04		-
	6x SL06		ART.NR.
Ober Ober Ober Ober Ober Ober - 100		SET A 11ST	QBL382578







The SLP (StarlockPlus) connection is compatible with the **StarlockPlus system** for multitool accessories, jointly developed by <u>Bosch</u> and <u>Fein</u>. Designed for medium to heavy-duty applications, SLP offers improved power transmission and versatility for both professionals and demanding DIYers.



The StarlockPlus system uses a 3D interface with an eight-pointed star-shaped connection for efficient power transfer, minimizing vibrations and increasing precision. The 'click' mechanism allows for quick, tool-free accessory changes, saving time.

StarlockPlus accessories are suitable for multitools with medium to high power and can be used for working with wood, plastics, and metal. The system offers a wide range of accessories for various tasks such as sawing, sanding, scraping, and grinding with great versatility and precision. StarlockPlus accessories fit all Starlock machines. The SLP products marketed by Bosch are also equipped with the OIS system (12-pin), making the blades compatible with older machines that have an OIS interface. The SLP saw blades offered by Fein feature the Multimount system (central star), which makes them compatible with older machines using a Multimount connection.

VOOD DIAST

TPI 18

TPI 14

Easy plunge cuts in material at any location. Length to holder 42mm. Thickness 0.6mm

Wood, plastics and plasterboard.

Available	arbors:		
SL ° ° ° °	DW	500 50 50 50 50 50 50 50 50 50 50 50 50	SC.
SL08 p.12	DW08 p.32	UN08 p.42	SC08 p.54

VPE	ART.NR.
1 ST	QBL383889
5 ST	QBL383896
10+1 ST	QBL383902
100+15 ST	QBL383919

To use as: Fein 134

SLP09

SLP08

65X50MM

HCS

65X50MM

PRECISION

march

To use as: Fein 127 High speeds and precision thanks to the double tooth rows. Length to holder 42mm. Thickness 0.6mm

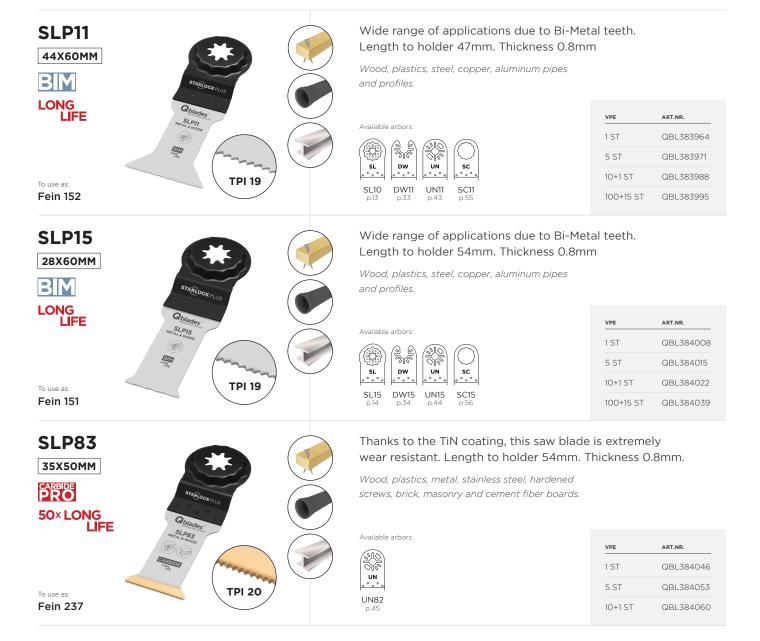
Wood, plastics and plasterboard.

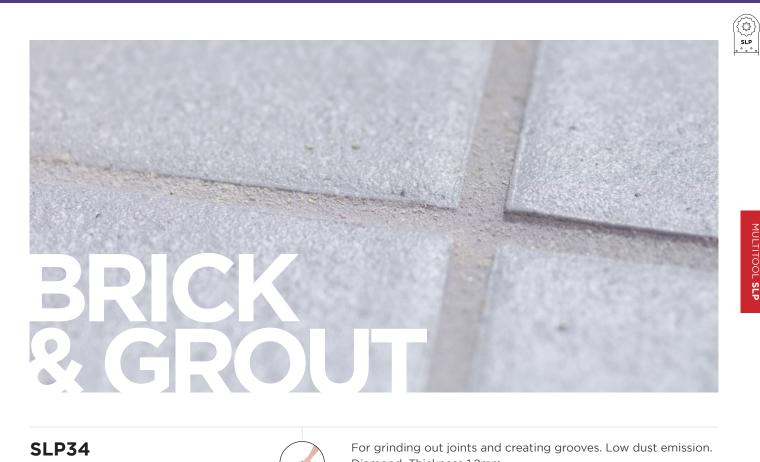
Available arbors:					
SL °	DW B B B B B B B B B B B B B B B B B B B	UN	SC .*.*		
SL09 p.12	DW09 p.32	UN09 p.42	SC09 p.54		

VPE	ART.NR.
1 ST	QBL383926
5 ST	QBL383933
10+1 ST	QBL383940
100+15 ST	QBL383957

SLP

SLP





SLP34		For grinding out joints and creating grooves. Low dust emission. Diamond. Thickness 1.2mm			
	STAROCKIUS		Stone, epoxy, cement joints, putty, tiles, hollow concrete and aerated concrete.		
	Oblactes SLD34 and cr & angler		Available arbors:	VPE	ART.NR.
				1 ST	QBL384077
To use as:	-		<u> </u> DW35 UN35 SC35	5 ST	QBL384084
Fein 193			p.35 p.46 p.57	10+1 ST	QBL384091
SLP44 35x50MM	STARLOCKPLUS		For grinding out joints and creating groo Carbide. Thickness 2mm. Stone, epoxy, cement joints, putty, tiles, hollow concrete and aerated concrete.	ves. Low c	łust emission.
	Objaces Block a oncorr			VPE	ART.NR.
				1 ST	QBL384107
To use as:				5 ST	QBL384114

To use as: Fein 191

VPE	ART.NR.
1 ST	QBL384107
5 ST	QBL384114
10+1 ST	QBL384121



SLM



The SLM (StarlockMax) connection is compatible with the most advanced **Starlock system**, developed by <u>Bosch</u> and <u>Fein</u>. This system is designed for heavy-duty professional applications that require maximum power and performance.



"The StarlockMax system uses an innovative 3D interface that ensures direct and efficient power transmission between the machine and the accessory. This solid connection minimizes vibrations and increases precision during work. Accessories can be quickly changed with a simple 'click' and without additional tools, saving time and improving workflow.

StarlockMax accessories are specifically designed for highpowered multitools with a wide oscillation range. They are suitable for working on hard materials such as metal, stone, and hardwood, and can handle tasks like deep cutting, grinding, and scraping. The system offers a broad range of accessories, each optimized for specific applications, providing professionals with both versatility and precision in their work. A key advantage is its compatibility with other Starlock levels. While StarlockMax accessories only fit StarlockMax machines due to their higher power requirements, Starlock and StarlockPlus accessories can also be used on StarlockMax machines. This provides flexibility when selecting accessories for different jobs.

In short, the StarlockMax system represents the pinnacle of power and efficiency in the world of multitools — ideal for professionals who demand the very best from their tools and accessories.

WOOD SPLASTIC



Easy plunge cuts in material at any location. Length to holder 68mm. Thickness 0.6mm

Wood, plastics and plasterboard.

VPE	ART.NR.
1 ST	QBL382806
5 ST	QBL382813
10+1 ST	QBL382820
100+15 ST	QBL382837

Easy plunge cuts in material at any location. Length to holder 68mm. Thickness 0.6mm

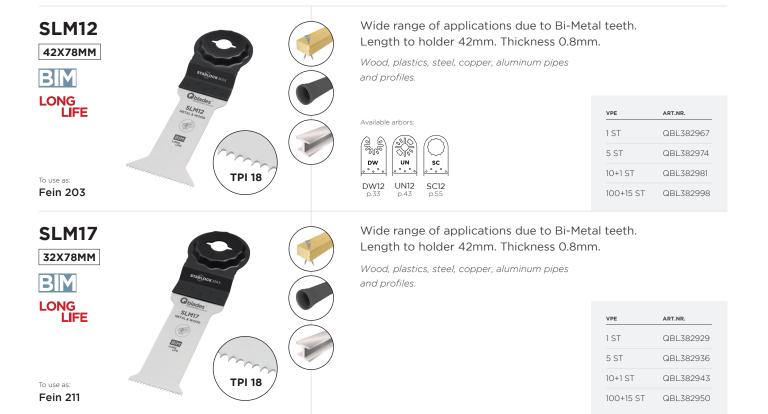
Wood, plastics and plasterboard.

vailable	arbors:	
DM M M M M	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	SC
W02	UN02	SC02

VPE	ART.NR.
1 ST	QBL382844
5 ST	QBL382851
10+1 ST	QBL382868
100+15 ST	QBL382875

NOOD

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<u>ک</u> ۶۱۳



For grinding out joints and creating grooves. Low dust emission. Carbide. Grit 40-45. Thickness 2.2mm.

Stone, epoxy, cement joints, putty, tiles, hollow concrete and aerated concrete.



VPE	ART.NR.
1 ST	QBL383155
5 ST	QBL383162
10+1 ST	QBL383179

To use as: Fein 241

To use as:

Fein 240

SLM41

58X2.2MM

SLM42 58X1.2MM

Deze hardmetalen rasp is geschikt voor het grof slijpen van oppervlaktes. Korrel 30-40. Thickness 1.2mm.

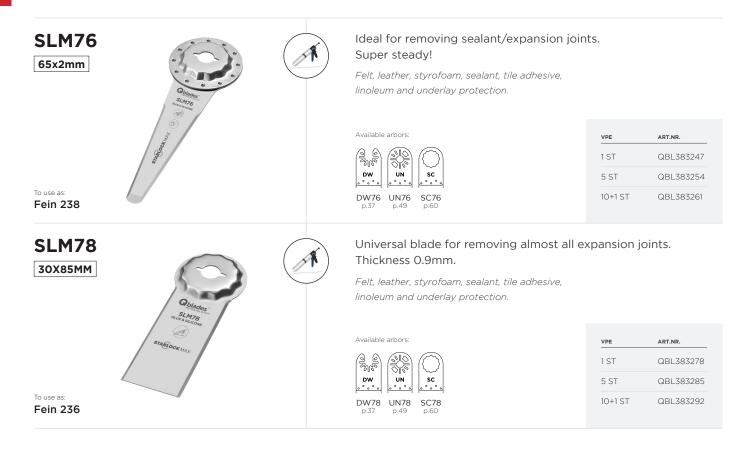
Stone, epoxy, cement joints, putty, tiles, hollow concrete and aerated concrete.

Available arbors:

VPE	ART.NR.
1 ST	QBL383186
5 ST	QBL383193
10+1 ST	QBL383209







28





DW

The DW (DeWalt) connection is suitable for multitools with the **OpenBack-system** and refers to a design where the rear of the connection is open, allowing users to change accessories quickly and easily. This increases efficiency and ease of use.



A key feature of the Open Back system is the strong tension spring, which functions as a release mechanism. You hold down the lever, which opens a connection anchor. Then, you slide in the saw blade and release the lever. The blade is now automatically secured and locked in place, allowing for extremely fast accessory changes. The Open Back system is a smart and easy-to-use system — an attractive option for professionals looking for a user-friendly and efficient multitool.

In addition, the DW connection is also compatible with almost all machines that use an OIS system (12-pin) or a Multimount system (central star).



Coarse set teeth for easy plunge cuts in material at any location. Length to holder 68mm. Thickness 0.6mm.

Wood, plastics and plasterboard.

Available	arbors:	
SLM ••••	S S S S S S S S S S S S S S S S S S S	SC
SLM02 p.25	UN02 p.41	SC02 p.53

VPE	ART.NR.
1 ST	QBL384787
5 ST	QBL384794
10+1 ST	QBL394800
100+15 ST	QBL384817

DW04 34X40MM

HCS

DW06

34X40MM

PRECISION

HCS



TPI 1

Easy plunge cuts in material at any location. Length to holder 42mm. Thickness 0.6mm

Wood, plastics and plasterboard.

Available	arbors:	
SL °	S S S S S S S	() sc
SL04 p.11	UN04 p.41	SC04 p.53

Available arbors:

ীর্মি

UN

UN06

p.41

SL

SL06

VPE	ART.NR.
1 ST	QBL383315
5 ST	QBL383322
10+1 ST	QBL383339
100+15 ST	QBL383346

High speeds and precision thanks to the double tooth rows. Length to holder 42mm. Thickness 0.6mm

Wood, plastics and plasterboard.

sc

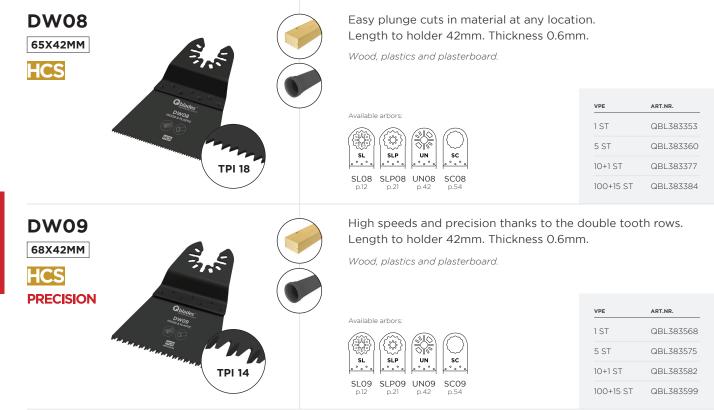
SC06

p.53

ART.NR.
QBL383391
QBL383407
QBL383414
QBL383421

DW °°°

WOOD & PLASTIC



و کیرڈ کیرڈ



DW03 34X40MM EIM LONG LIFE

Wide range of applications due to Bi-Metal teeth. Length to holder 42mm. Thickness 0.8mm.

Wood, plastics, steel, copper, aluminum pipes and profiles.

Available	arbors:	
() () () () () () () () () () () () () (0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	SC ••••••
SL03 p.13	UN03 p.43	SC03 p.55

VPE	ART.NR.
1 ST	QBL384824
5 ST	QBL384831
10+1 ST	QBL384848
100+15 ST	QBL384855

DW11 45X60MM

BIM LONG LIFE



Wide range of applications due to Bi-Metal teeth. Length to holder 57mm. Thickness 0.8mm.

Wood, plastics, steel, copper, aluminum pipes and profiles.

Available	arbors:		
SL	SLP	UN	SC
°			.*
SL10	SLP11	UN11	SC11
p.13	p.22	p.43	p.55

VPE	ART.NR.
1 ST	QBL382066
5 ST	QBL382073
10+1 ST	QBL382080
100+15 ST	QBL382097

DW12 44X78MM

BIM LONG LIFE



Wide range of applications due to Bi-Metal teeth. Length to holder 68mm. Thickness 0.8mm.

Wood, plastics, steel, copper, aluminum pipes and profiles.

vailable	arbors:	
SLM	S S S	SC °°°°
LM12	UN12	SC12

SLM12	UN12	SC12
p.26	p.43	p.55

VPE	ART.NR.
1 ST	QBL384862
5 ST	QBL384879
10+1 ST	QBL384886
100+15 ST	QBL384893

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WOOD & METAL



. هو هو

34



For grinding out joints and creating grooves. Low dust emission. Carbide. Grit 40-45.

Stone, epoxy, cement joints, putty, tiles, hollow concrete and aerated concrete.



VPE	ART.NR.
1 ST	QBL383636
5 ST	QBL383643
10+1 ST	QBL383650

DW35

DW36

58X1.4MM

DW30

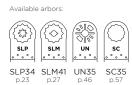
80X2MM



The action of the second second

For grinding out joints and creating grooves. Low dust emission. Carbide. Grit 40-45.

Stone, epoxy, cement joints, putty, tiles, hollow concrete and aerated concrete.



Available arbors:

SLM42 UN36

ীা

UN

p.47

sc

SC36

 \diamond

SLM

ART.NR.
QBL383513
QBL383520
QBL383537

For grinding out joints and creating grooves. Low dust emission. Carbide. Grit 40-45.

Stone, epoxy, cement joints, putty, tiles, hollow concrete and aerated concrete.

VPE
1 ST
5 ST
10+1 ST

MULTITOOL DW

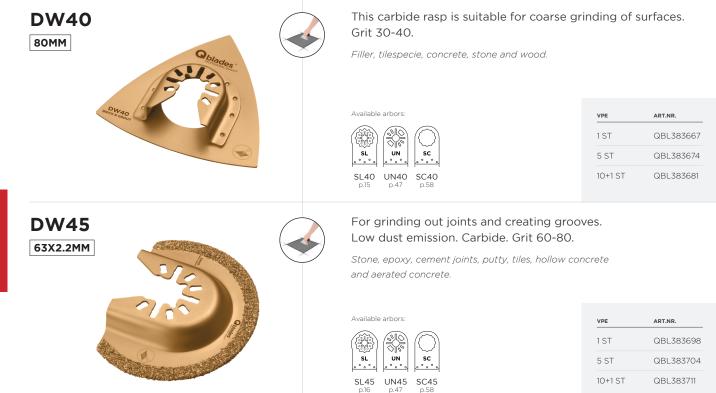
ART.NR. QBL384954

QBL384961 QBL384978

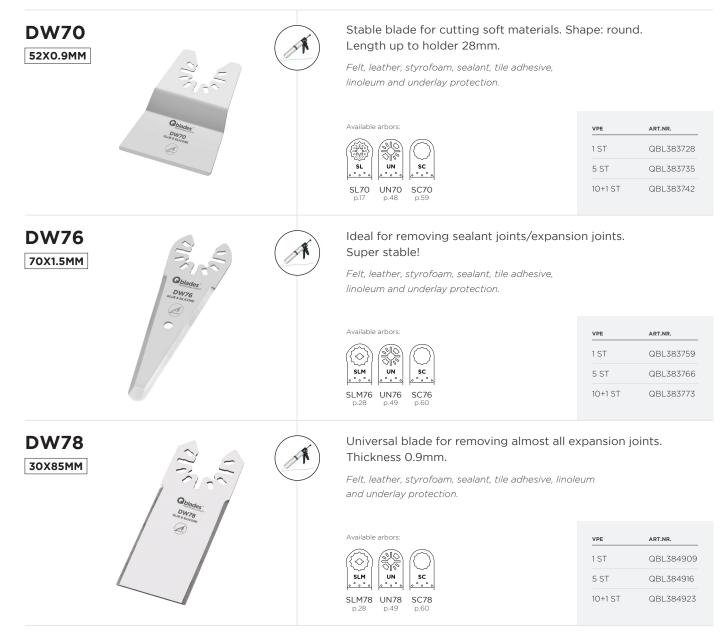
Discover the full range at www.qblades.com



BRICK & GROUT









SETS

DW92 The HCS saw blades in this set are suitable for all tasks involving wood, plasterboard, and plastic. Easy plunge cuts at any point in the material. With the BIM saw blade in this set, you can cut wood, plastics, nails, copper and aluminium pipes, and profiles. Set includes: VPE ART.NR. 1x DW04 SET A 4ST QBL383551 1x DW06 1x DW08 1x DW11 **DW93** The saw blades in this set are suitable for all tasks involving wood, plasterboard, and plastic. Easy plunge cuts at any point in the material. Set includes: 5x DW04 6x DW06 VPE ART.NR. SET A 11ST QBL383544 

UN

The UN connection is compatible with both the **OIS system** (Oscillating Interface System) and the **MultiMount system**, and has improved compatibility between different brands and accessories. The system was introduced by <u>Bosch</u> and <u>Fein</u> and was designed to offer a universal interface for oscillating tools.



The OIS system uses a 12-pin configuration, which ensures accessories are securely and firmly attached to the multitool. This design provides efficient power transmission and reduces vibrations during use, allowing for more precise and comfortable work.

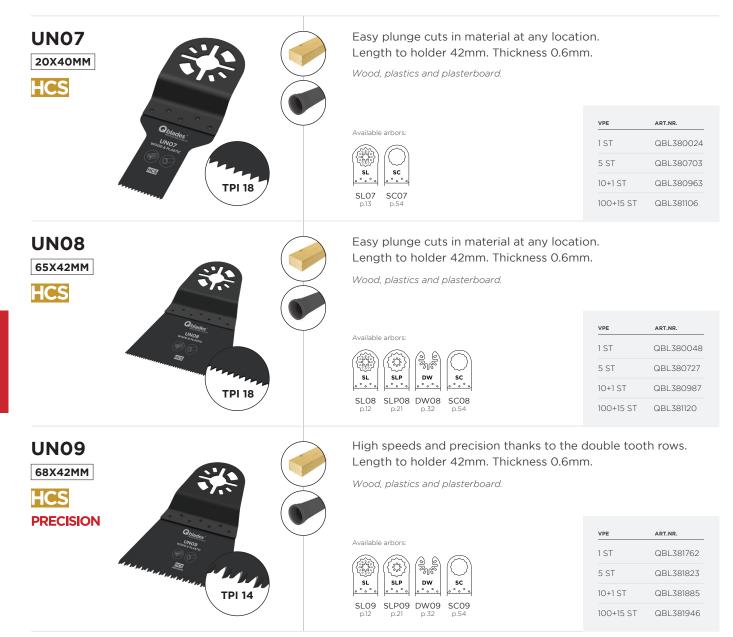
The MultiMount system is recognizable by the symmetrical cross in the center of the connection. It was marketed by Fein for the popular Multimaster and Multitalent machines. With the introduction of UN saw blades, it became easier for users to switch accessories and use multitools more flexibly for various tasks such as sawing, sanding, and scraping. Although newer systems like Starlock have since been developed, OIS and MultiMount remain widely used and reliable standards in the world of multitools.





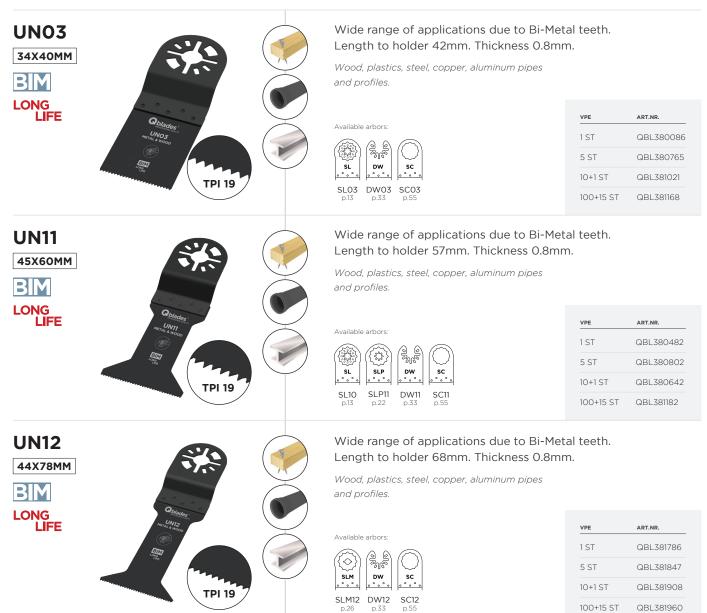
MULTITOOL UN

WOOD & PLASTIC

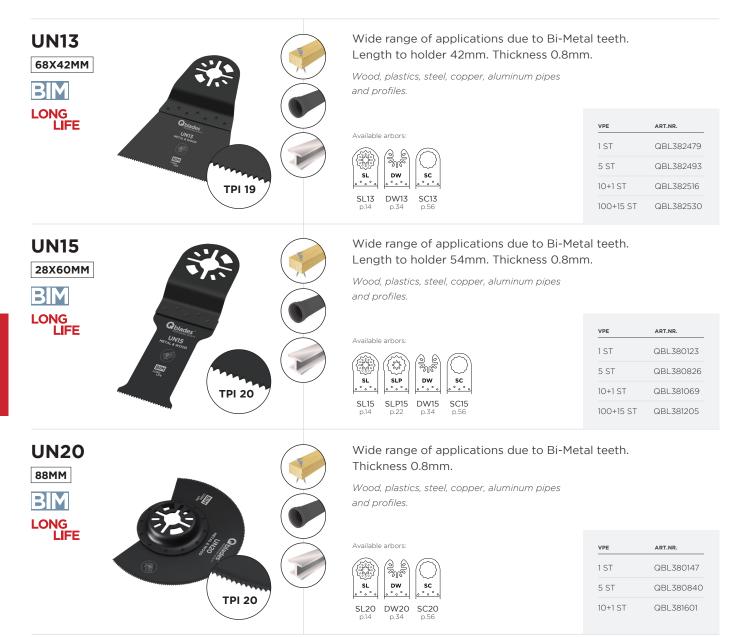


UN



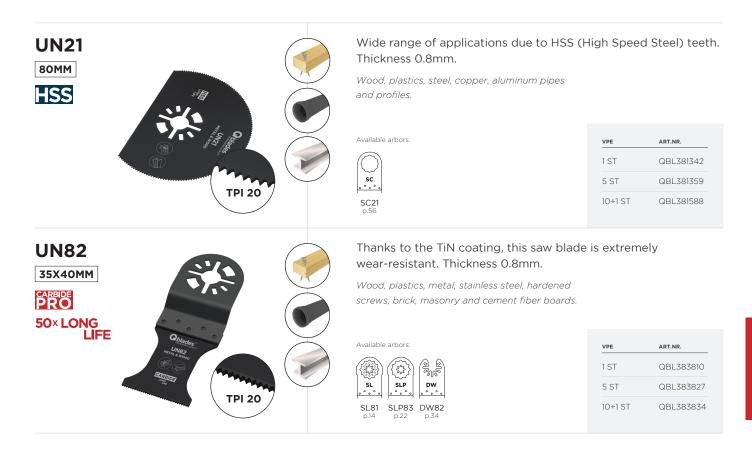


WOOD & METAL



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WOOD & METAL

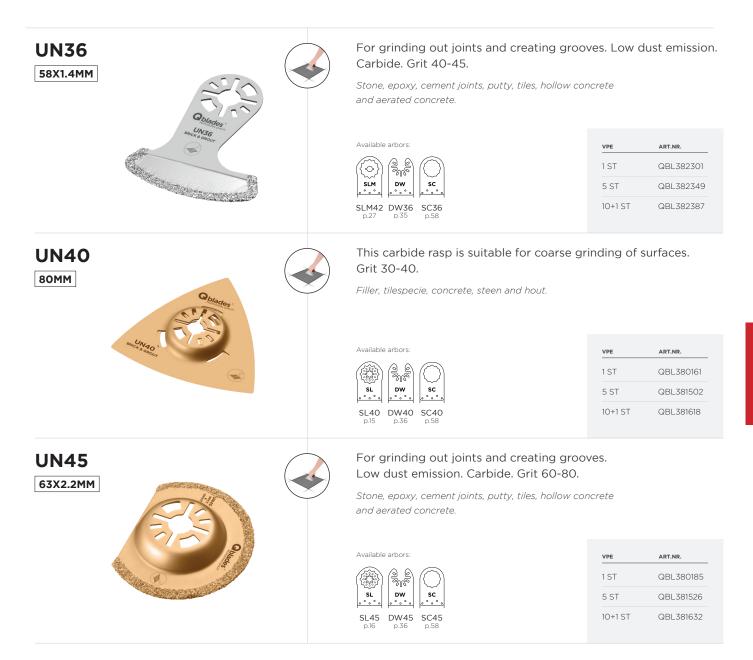


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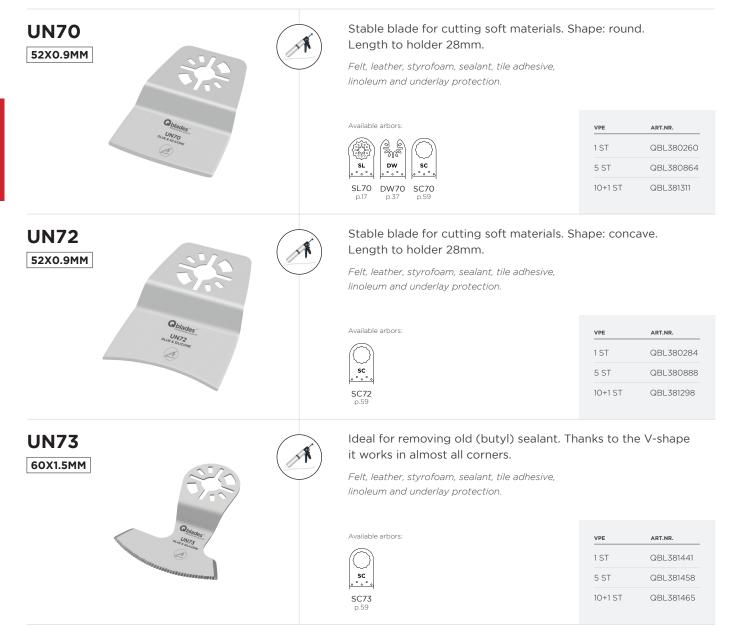
UN30 85X2MM			For grinding out joints and creating grooves. Low dust emission. Carbide. Grit 40-45. Stone, epoxy, cement joints, putty, tiles, hollow concrete and aerated concrete.		
	Oblace		Available arbors:	VPE	ART.NR.
				1 ST	QBL380208
			SL · · · · · · · · · · · · · · · · · · ·	5 ST	QBL381540
			SL31 DW30 SC30 p.15 p.35 p.57	10+1 ST	QBL381656
UN32 63X2MM			For grinding out joints and creating groom Carbide. Grit 40-45. Stone, epoxy, cement joints, putty, tiles, hollow concrete and aerated concrete. Available arbors: vailable arbors: SC32 p.57	ves. Low di 1 sт 5 sт 10+1 sт	ART.NR. QBL380222 QBL381564 QBL381670
UN35 58X2MM	Q blaces unctra security		For grinding out joints and creating grow Low dust emission. Carbide. Grit 40-45. Stone, epoxy, cement joints, putty, tiles, hollow concrete and aerated concrete.	Ves. Vpe	ART.NR.
				1 ST	QBL380246
				5 ST	QBL381427
			SLM41 DW35 SC35 p.27 p.35 p.57	10+1 ST	QBL381403

BRICK & GROUT



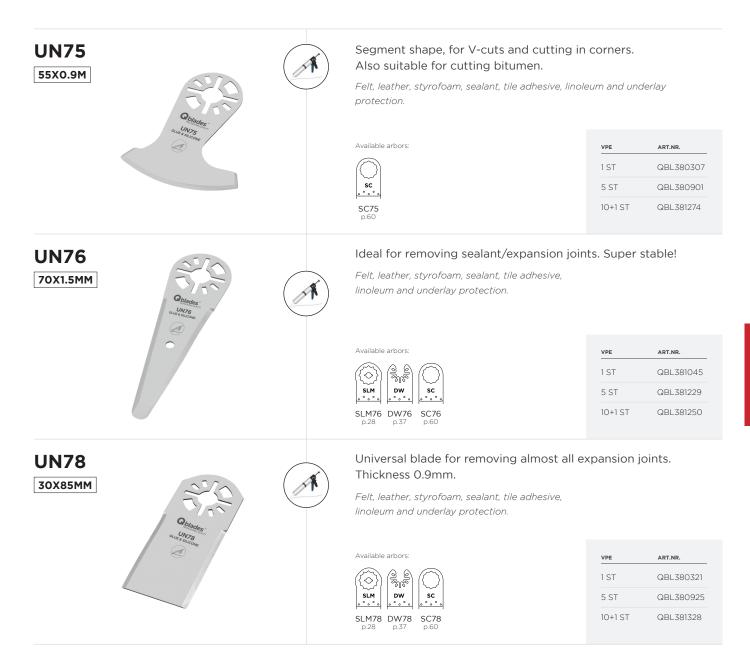
র্জার্ট NN

GIUE SILCONE



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GLUE & SILICONE



MULTITOOL UN

র্জার্ট NN



SETS

UN92	The HCS saw blades in this set are suitable involving wood, plasterboard, and plastic any point in the material. With the BIM set you can cut wood, plastics, nails, copper and profiles. <u>Set includes</u> : 1x UN04 1x UN06	c. Easy plunge cuts at aw blade in this set,
	1x UN08 1x UN11 The saw blades in this set are suitable for wood, plasterboard, and plastic. Easy plu in the material. <u>Set includes</u> : 5x UN04 6x UN06	-



SC

The SC connection is compatible with the **Supercut system** the oldest and most robust system from <u>Fein</u>, specifically developed for professional users who demand maximum power, precision, and durability. This system is designed to handle heavy and demanding tasks in sectors such as construction, renovation, and installation with ease and efficiency.



A distinctive feature of the Supercut system is its hexagonal shape. It is the predecessor of the Starlock MAX system.

The Supercut system is still in use today and remains a rugged and proven mounting mechanism for accessories. Thanks to its design, attachments stay firmly in place even during intensive use. This system supports a wide range of high-quality accessories, often specifically tailored to professional requirements — such as precision cutting or heavy-duty sawing tasks. In short, as Fein's oldest system, the Supercut system offers unmatched power, precision, and reliability, making it an excellent choice for professionals who accept nothing less than top performance from their tools.

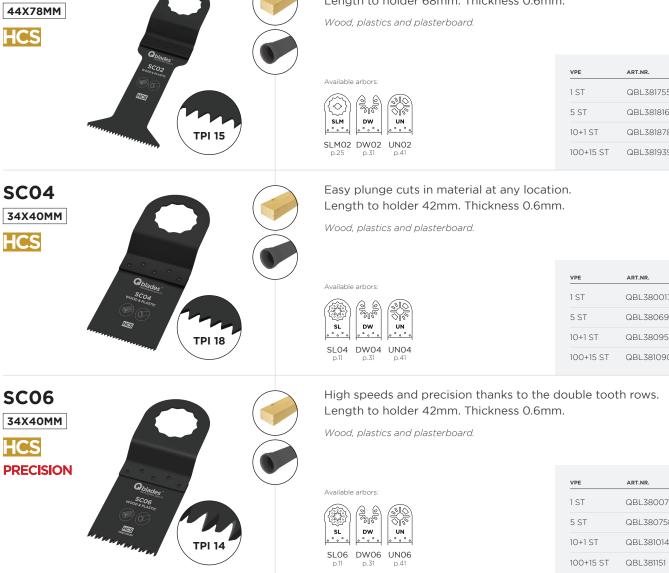
SC02

Coarse set teeth for easy plunge cuts in material at any location. Length to holder 68mm. Thickness 0.6mm.

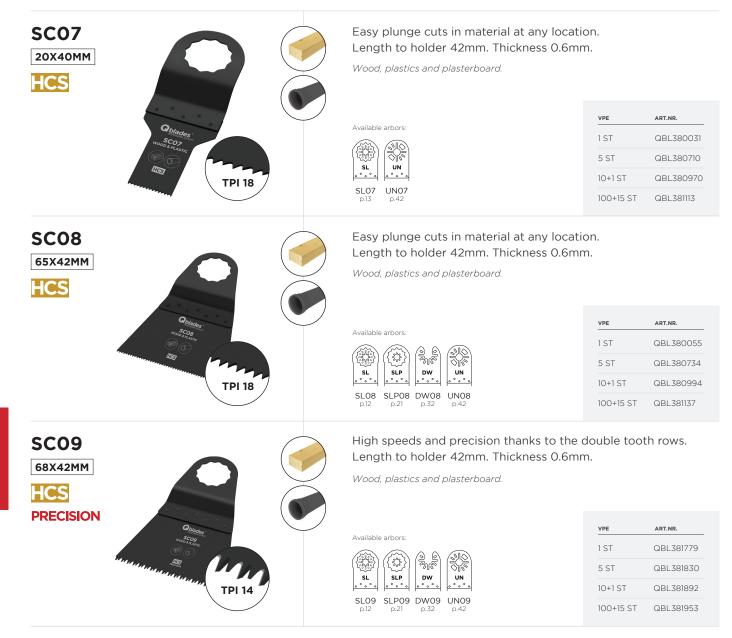
VPE	ART.NR.
1 ST	QBL381755
5 ST	QBL381816
10+1 ST	QBL381878
100+15 ST	QBL381939

VPE	ART.NR.
1 ST	QBL380017
5 ST	QBL380697
10+1 ST	QBL380956
100+15 ST	QBL381090

VPE	ART.NR.
1 ST	QBL380079
5 ST	QBL380758
10+1 ST	QBL381014
100+15 ST	QBL381151



WOOD & PLASTIC







0 SCIT Wide range of applications due to Bi-Metal teeth. Length to holder 42mm. Thickness 0.8mm.

Wood, plastics, steel, copper, aluminum pipes and profiles.

Available	arbors:	
SL °		UN
SL03 p.13	DW03 p.33	UN03 p.43

VPE	ART.NR.
1 ST	QBL380093
5 ST	QBL380772
10+1 ST	QBL381038
100+15 ST	QBL381175

Wide range of applications due to Bi-Metal teeth. Length to holder 57mm. Thickness 0.8mm.

Wood, plastics, steel, copper, aluminum pipes and profiles.

Available	arbors:		
SL °	SLP • • • •	DW	J.
SL10 p.13	SLP11 p.22	DW11 p.33	UN11 p.43

VPE	ART.NR.
1 ST	QBL380499
5 ST	QBL380819
10+1 ST	QBL380659
100+15 ST	QBL381199

SC12 44X78MM

SC11

BIM

LONG LIFE

45X60MM

BIM LONG LIFE



TPI 19

Wide range of applications due to Bi-Metal teeth. Length to holder 68mm. Thickness 0.8mm.

Wood, plastics, steel, copper, aluminum pipes and profiles.

Available	arbors:	
SLM 		S.
SI M12	DW/12	LINI12

SLM12 DW12 UN12 p.26 p.33 p.43

VPE	ART.NR.
1 ST	QBL381793
5 ST	QBL381854
10+1 ST	QBL381915
100+15 ST	QBL381977

WOOD & METAL





For grinding out joints and	creating	grooves.	Low	dust emission.	
Carbide. Grit 40-45.					

Stone, epoxy, cement joints, putty, tiles, hollow concrete and aerated concrete.



Available arbors:

Available arbors:

SLM41 DW35

3gg

DW

p.35

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UN

UN35 p.46

 $\langle \diamond \rangle$

SLM

p.27

UN32

VPE	ART.NR.
1 ST	QBL380215
5 ST	QBL381557
10+1 ST	QBL381663

SC32

SC30 85X2MM



Celly Clines

For grinding out joints and creating grooves. Low dust emission. Carbide. Grit 40-45.

Stone, epoxy, cement joints, putty, tiles, hollow concrete and aerated concrete.

	ARTING
1 ST	QBL380239
5 ST	QBL381571
10+1 ST	QBL381687

ART.NR

SC35

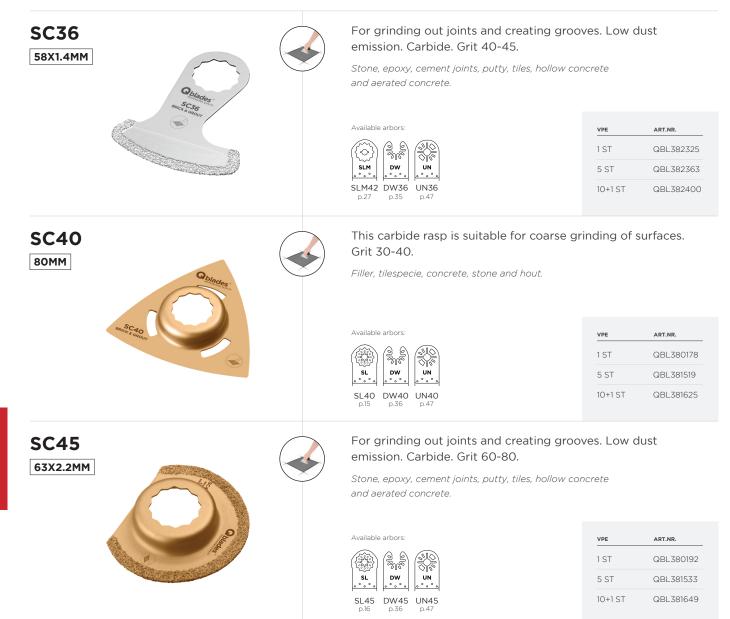


For grinding out joints and creating grooves. Low dust emission. Carbide. Grit 40-45.

Stone, epoxy, cement joints, putty, tiles, hollow concrete and aerated concrete.

VPE	ART.NR.
1 ST	QBL380253
5 ST	QBL381434
10+1 ST	QBL381410

BRICK & GROUT



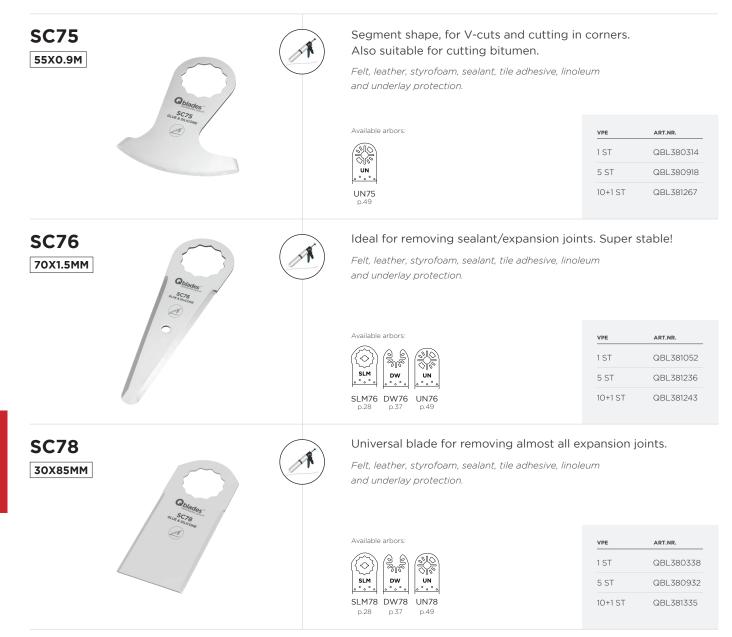
GLUE SILICONE

SC70 52X0.9MM	Stable blade for cutting soft materials. Sh Length to holder 28mm. Felt, leather, styrofoam, sealant, tile adhesive, linoleum and underlay protection.	ape: rounc	ł.
Oblades autorations	Available arbors:	vpe 1 ST 5 ST 10+1 ST	ART.NR. QBL380277 QBL380871 QBL381304
SC72 52X0.9MM	Stable blade for cutting soft materials. Sh Length to holder 28mm. Felt, leather, styrofoam, sealant, tile adhesive, linoleum and underlay protection. Available arbors:	аре: conca 1 sт 5 sт 10+1 sт	ART.NR. QBL380291 QBL380895 QBL381281
SC73 60X1.5MM	Ideal for removing old (butyl) sealant. The it works in almost all corners. Felt, leather, styrofoam, sealant, tile adhesive, linoleum and underlay protection. Available arbors: Vailable arbors: UN73 p.48	VPE 1 ST 5 ST 10+1 ST	ART.NR. QBL381472 QBL381489 QBL381496

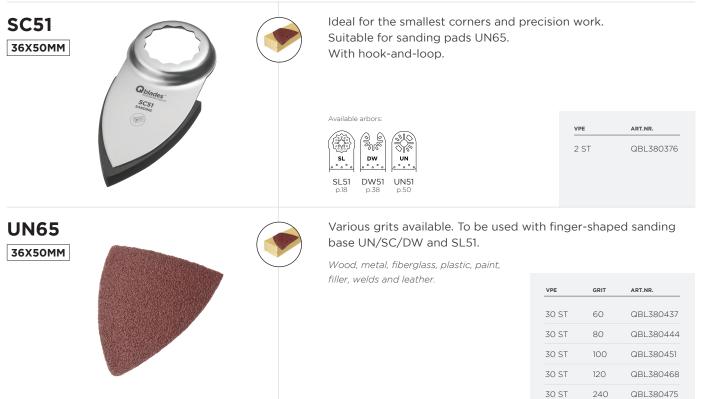
Discover the full range at **www.qblades.com** 59

SC.

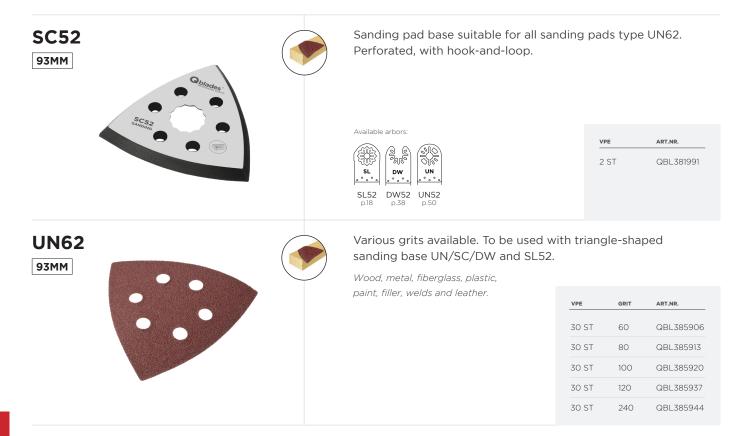
GLUE & SILICONE



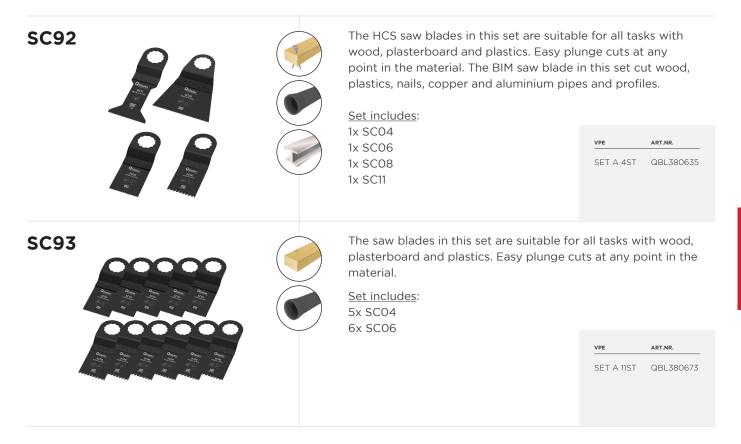




SANDING



SETS



RECIPRO

MAXIMUM PERFORMANCE AND DURABLE

Contraction of the second seco

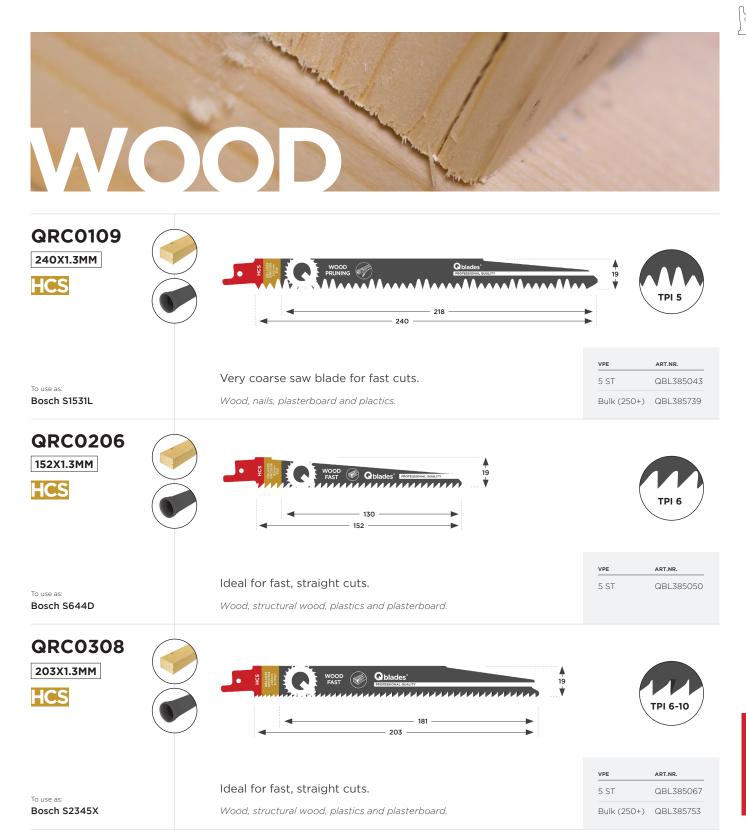
Qblades has conducted two years of intensive testing to develop the highest quality reciprocating saw blades. The result is a collection of 36 blades suitable for a wide range of materials and applications. Naturally available in various lengths, thicknesses and TPI (teeth per inch).

Think of coarse blades for pruning and rough wood, and all-rounders for heavy demolition work, such as removing window frames or cutting through steel structures.

- - Choose flexible blades for **wood with nails** ideal for cutting along the ground or in corners.
- \checkmark
- For **metal**, you can choose from thin, medium, and thick materials. The thinner the metal, the finer the teeth; the thicker the metal, the coarser.
- In addition to HCS and BIM variants, the range also includes Carbide blades in each category, which last up to 50 times longer.
- V
- Our **demolition** blades often feature variable tooth spacing for optimal performance on mixed materials.

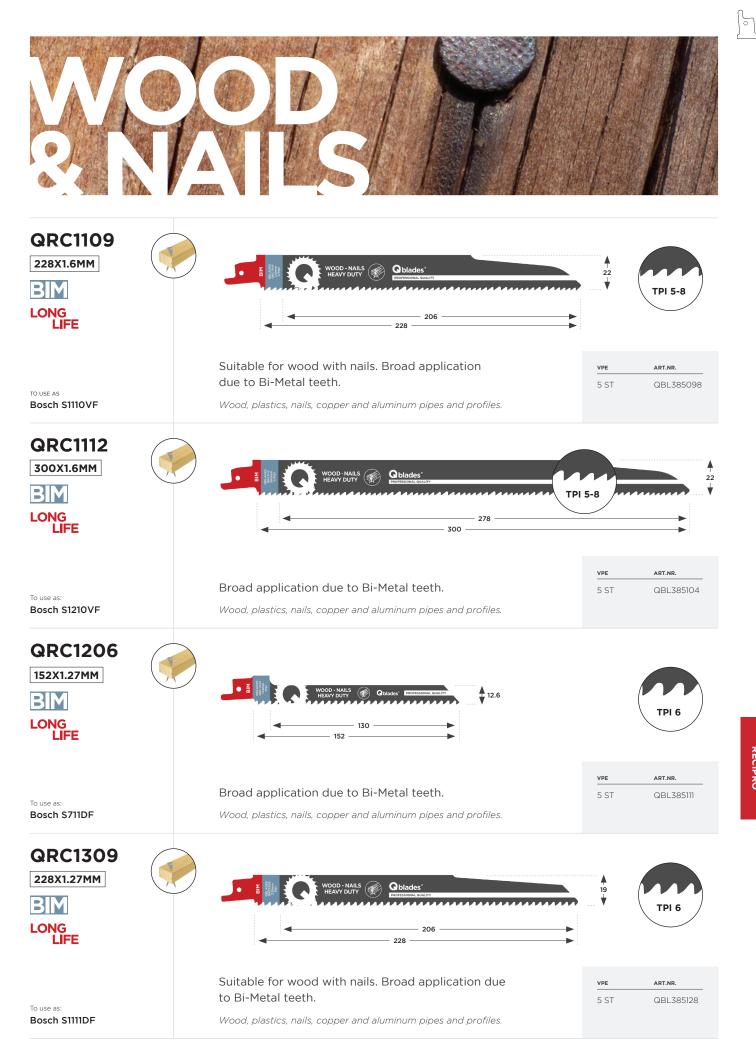


The blades for **hollow brick** are popular and suitable for aerated concrete and harder stone types, although this comes at the cost of reduced lifespan.

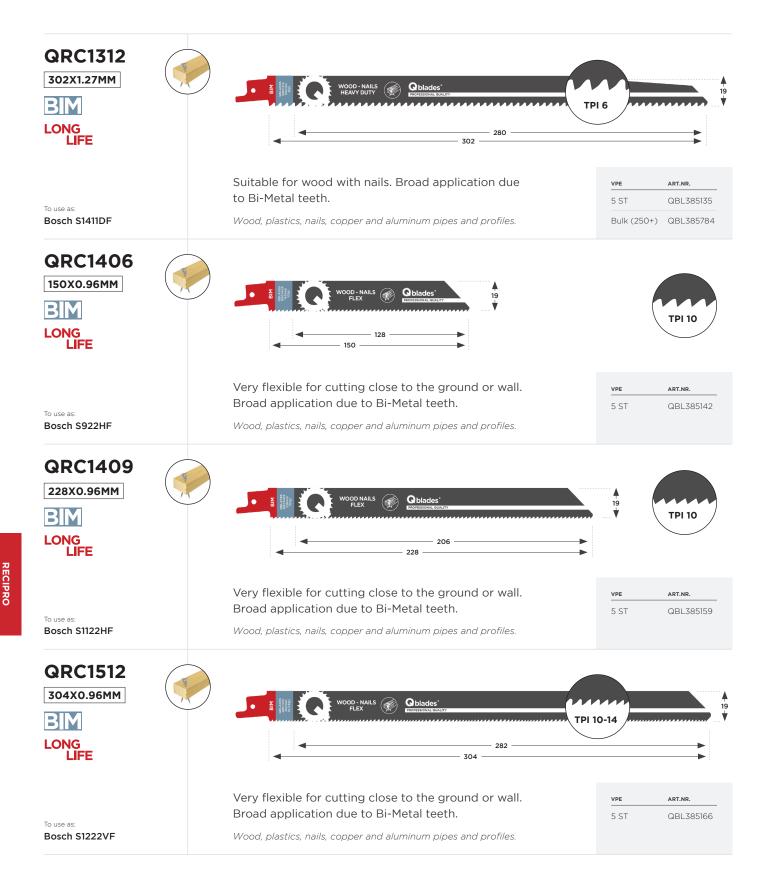


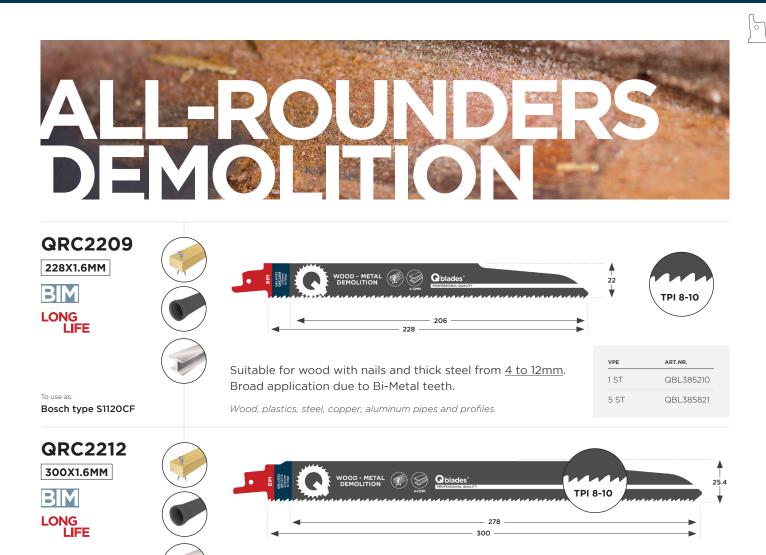


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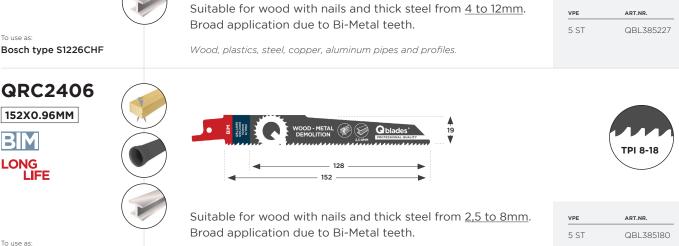


WOOD & NAILS





To use as: Bosch type S1226CHF



To use as: Bosch type S123XF

QRC2508 203X1.3MM

BM

LONG LIFE

Broad application due to Bi-Metal teeth.

Wood, plastics, steel, copper, aluminum pipes and profiles.

203

Suitable for wood with nails and thick steel from 4 to 10mm.

181

Wood, plastics, steel, copper, aluminum pipes and profiles.

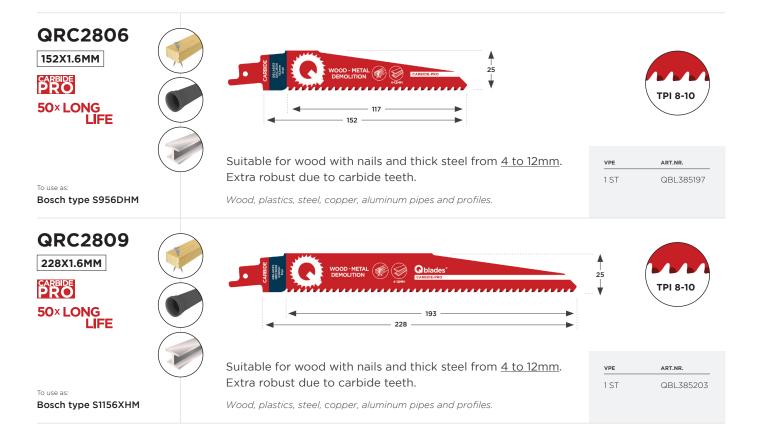
TPI 6-10

VPE 5 ST Bulk (250+) QBL385807

ART.NR.	_
0.01.705177	
QBL385173	

To use as: Bosch type S3456XF

ALL-ROUNDERS – DEMOLITION



0



QRC3806 152X1.25MM DRO 50× LONG LIFE	IS2		TPI 8
TO USE AS	Suitable for cutting <u>4 to 12mm steel</u> . Extra robust due to carbide teeth.	vpe	art.nr.
Bosch S955CHC	Wood, plastics, steel, copper, aluminum pipes and profiles.	1 ST	QBL385234
QRC3809 228X1.25MM 228X1.25MM 50× LONG LIFE		25 •	TPI 8
To use as:	Suitable for cutting <u>4 to 12mm steel</u> . Extra robust due to carbide teeth.	vpe	ART.NR.
Bosch S1155CHC	Wood, plastics, steel, copper, aluminum pipes and profiles.	1 ST	QBL385241
QRC3812 304X1.25MM CREE 50× LONG LIFE	Billio Metal Constant	PI 8	25 ▼
To use as:	Suitable for cutting <u>4 to 12mm steel</u> . Extra robust due to carbide teeth.	vpe	art.nr.
Bosch S1255CHC	Wood, plastics, steel, copper, aluminum pipes and profiles.	1 ST	QBL385258



QRC5104 100X0.96MM

BIM LONG LIFE

0

76 100

due to Bi-Metal teeth.

TPI 14

ART.NR.

QBL385265

VPE

5 ST

To use as: Bosch S522BF

QRC5106 150X0.96MM BIM

LONG LIFE

• 126 150



Suitable for cutting 2 tot 8mm steel. Broad application due to Bi-Metal teeth.

Suitable for cutting 2 tot 8mm steel. Broad application

Suitable for cutting 2 tot 8mm steel. Broad application

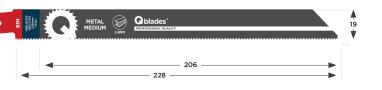
Wood, plastics, steel, copper, aluminum pipes and profiles.

Wood, plastics, steel, copper, aluminum pipes and profiles.

VPE ART.NR. 5 ST QBL385272

To use as: Bosch S922BF







Bulk (250+) QBL385845

5 ST

VPE

5 ST

TPI 14

QBL385289

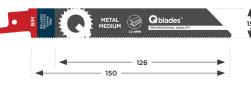
To use as: Bosch S1122BF

150X0.96MM

QRC5306 126

due to Bi-Metal teeth.

due to Bi-Metal teeth.



Wood, plastics, steel, copper, aluminum pipes and profiles.

Suitable for cutting 1.5 tot 4mm steel. Broad application

Wood, plastics, steel, copper, aluminum pipes and profiles.



ART.NR.

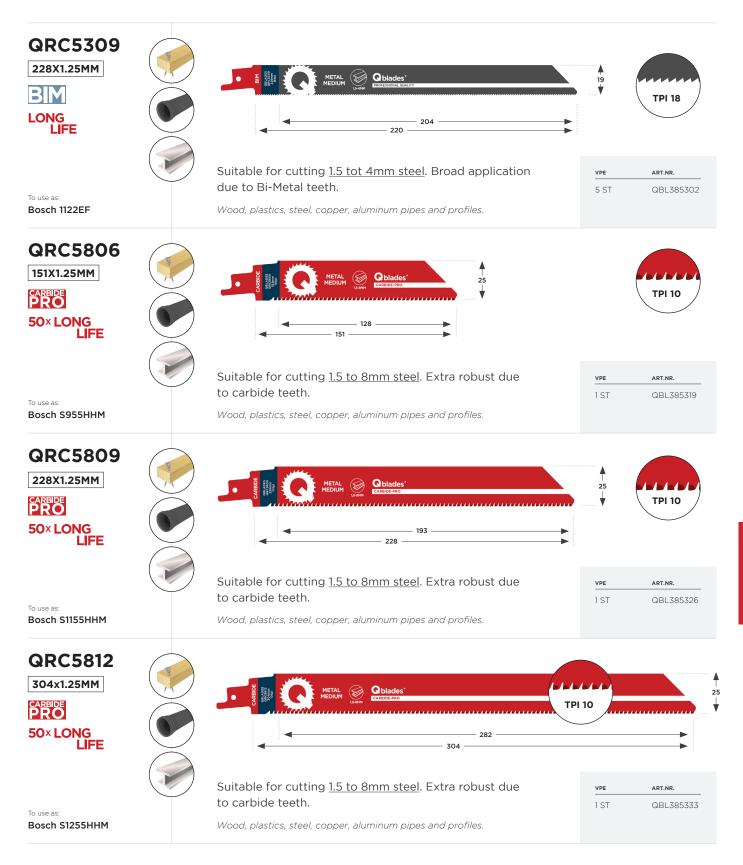
QBL385296

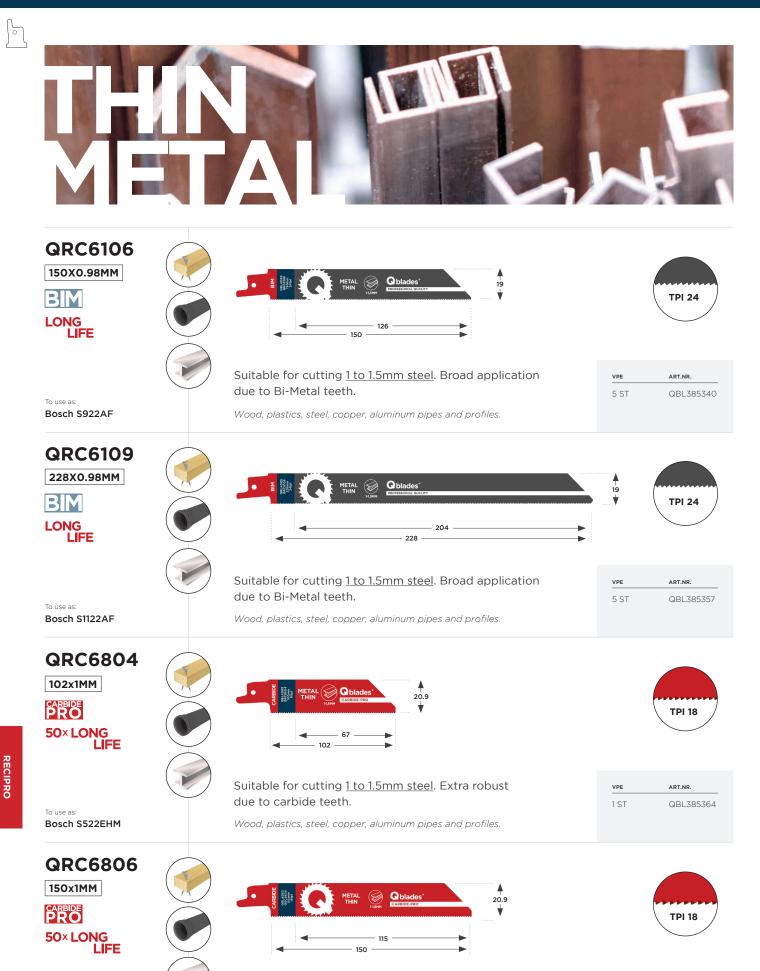
BIM LONG LIFE

To use as: Bosch S922EF

RECIPRO

MEDIUM METAL



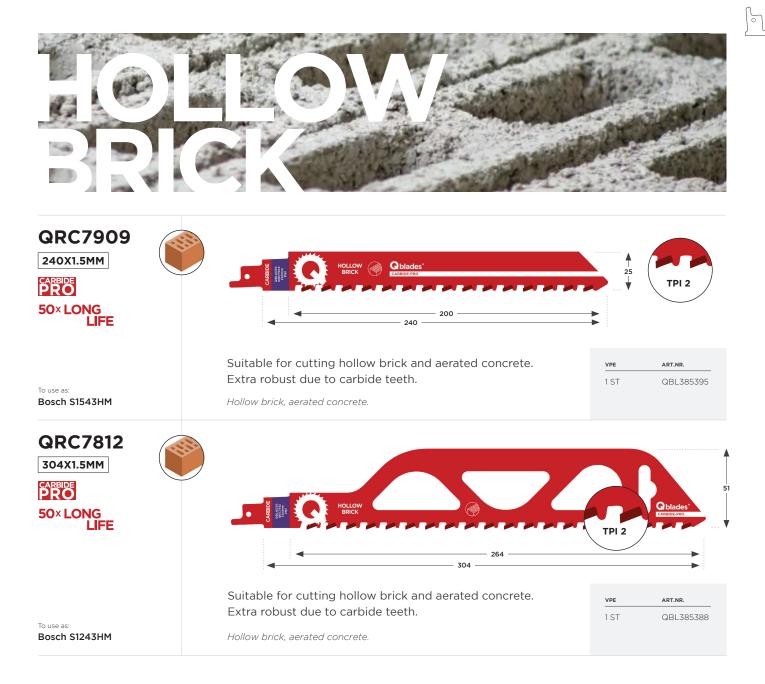


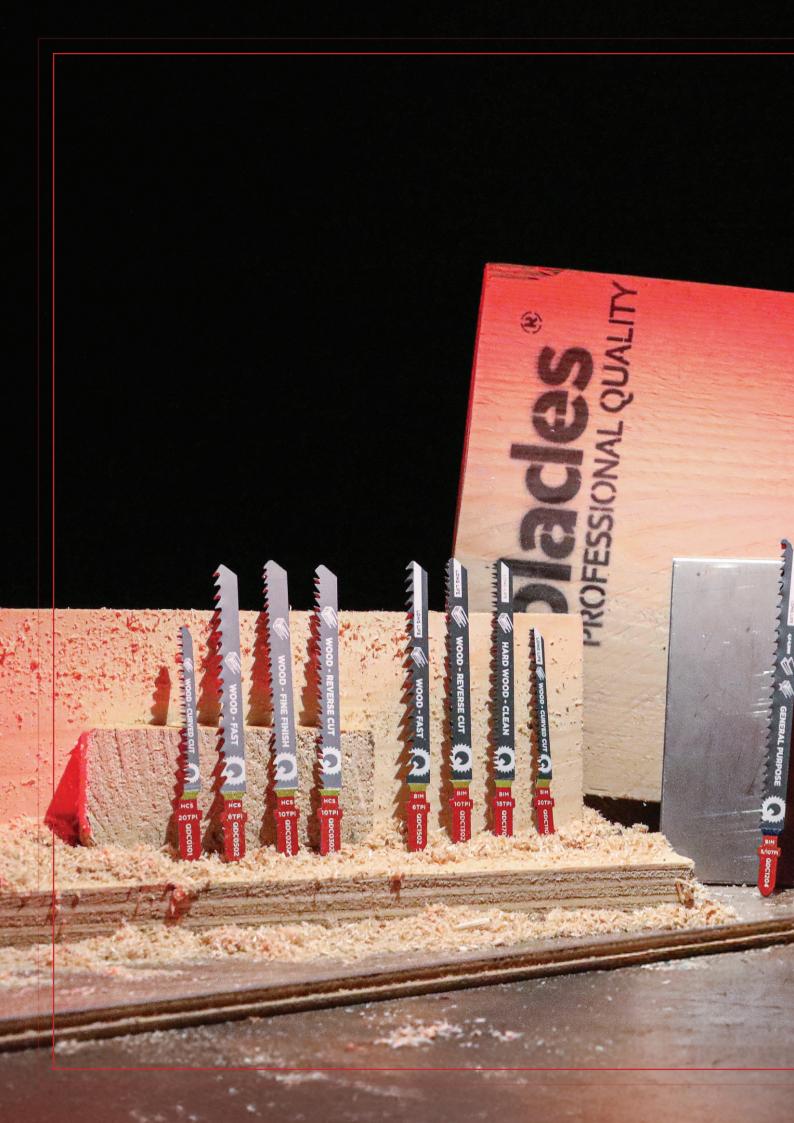
Suitable for cutting 1 to 1.5mm steel. Extra robust

Wood, plastics, steel, copper, aluminum pipes and profiles.

due to carbide teeth.

To use as: Bosch S922EHM









JGSAW

MAXIMUM PERFORMANCE AND DURABILITY

Since April 2024, the Qblades range has been expanded with a new line of high-quality jigsaw blades. After two years of intensive testing, 24 blades have been developed that meet the high demands of professionals. They are suitable for various materials and applications.

The range includes, among others:

Wood blades in HCS or BIM, with options such as:

<u>Curved cut</u>: for curved cuts

Fine finish: for precise finishing

Fast: for quick and rough cutting

<u>All-rounders</u>: for wood with nails – also available in a durable carbide version (up to 50x longer lifespan)

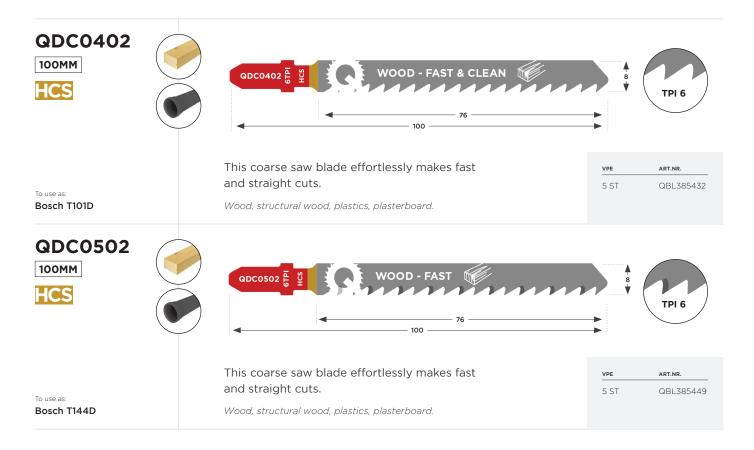
Metal blades for:

<u>Thin metal</u> (fine teeth) <u>Medium metal</u> <u>Thick metal</u> (coarser teeth)

Blades for stone and tiles, including ceramic and hardened variants

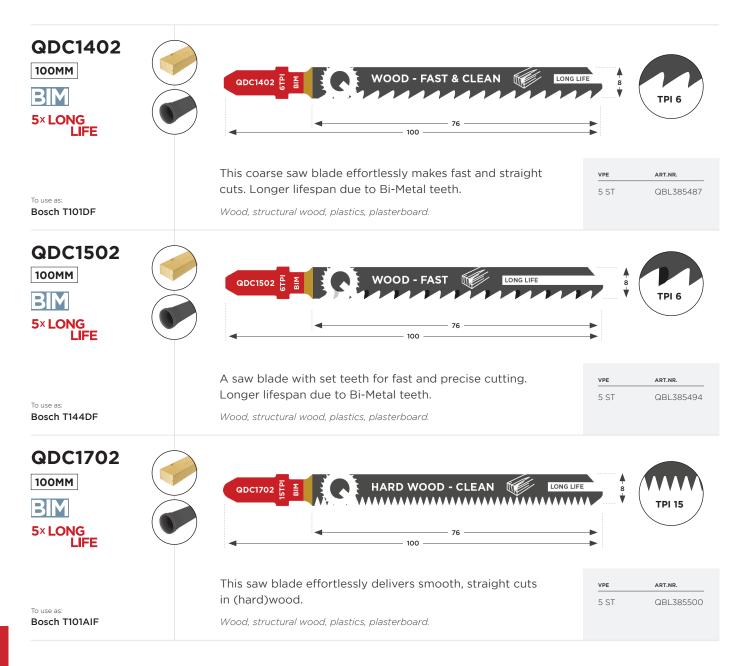
QDC0101 76MM HCS	QDC0101 6 2 2 52		TPI 20
To use as: Bosch T101AO	Due to its 5mm height, ideal for cutting curves. Wood, structural wood, plastics, plasterboard.	vpe 5 st	art.nr. QBL385401
QDC0202	QDC0202 월 알 WOOD - FINE FINISH 76	*	TPI 10
To use as: Bosch T101B	This saw blade is designed for fast, precise, and clean cuts. Wood, structural wood, plastics, plasterboard.	vpe 5 st	ART.NR. QBL385418
QDC0302	QDC0302 ST WOOD - REVERSE CUT	* * *	TPI 10
To use as: Bosch T101BR	The reverse toothing ensures a clean cut on the underside of the material. Wood, structural wood, plastics, plasterboard.	<mark>vре</mark> 5 st	art.nr. QBL385425

WOOD (HCS)



QDC1101 76MM BM 5× LONG LIFE			TPI 20
	Due to its 5mm height, ideal for cutting curves. Longer lifespan due to Bi-Metal teeth.	vpe 5 st	ART.NR. QBL385456
To use as: Bosch T101AOF	Wood, structural wood, plastics, plasterboard.		
QDC1202 100MM BM 5× LONG LIFE	ADC1202 B B WOOD - FINE FINISH Long Life 76 100	8	TPI 10
	This saw blade is designed for fast, precise, and clean cuts. Longer lifespan due to Bi-Metal teeth.	vpe 5 st	ART.NR. QBL385463
To use as: Bosch T101BF	Wood, structural wood, plastics, plasterboard.	0.01	422000.00
QDC1302 100MM BM 5× LONG LIFE			TPI 10
To use as:	The reverse toothing ensures a clean cut on the underside of the material. Longer lifespan due to Bi-Metal teeth.	<mark>vре</mark> 5 st	ART.NR. QBL385470
Bosch T101BRF	Wood, structural wood, plastics, plasterboard.		

WOOD (BIM)



AL ROUNDER

QDC1204 132MM EM 5× LONG LIFE	QDC1204 E GENERAL PURPOSE 4.5-9.5MM 108 108 108	LONG TPI 5	99
-	Suitable for wood with nails and steel from <u>4.5 to 9.5mm</u> .	vpe 5 st	art.nr. QBL385517
To use as: Bosch T345XF	Wood, plastics, steel, copper, aluminum pipes and profiles.		
QDC8204 130MM 50× LONG LIFE	General Purpose 4,5-9,5MM	са р	5-7
To use as: Bosch T367XHM	Suitable for wood with nails and steel from <u>4.5 to 9.5mm</u> . Extra robust due to carbide teeth. Wood, plastics, steel, copper, aluminum pipes and profiles.	VPE 3 ST	art.nr. QBL385524



QDC1303 91MM BIM 5× LONG LIFE	QDC1303 E METAL J-67 LONG LIFE	8	TPI 12
To use as:	Suitable for cutting <u>3 to 6mm steel</u> .	S ST	art.nr.
Bosch T121BF	Wood, plastics, steel, copper, aluminum pipes and profiles.		QBL385548
QDC2303 76MM HSS			TPI 14-17
To use as:	Suitable for cutting <u>3 to 6mm steel</u> .	vpe	art.nr.
Bosch T118B	Wood, plastics, steel, copper, aluminum pipes and profiles.	5 st	QBL385531

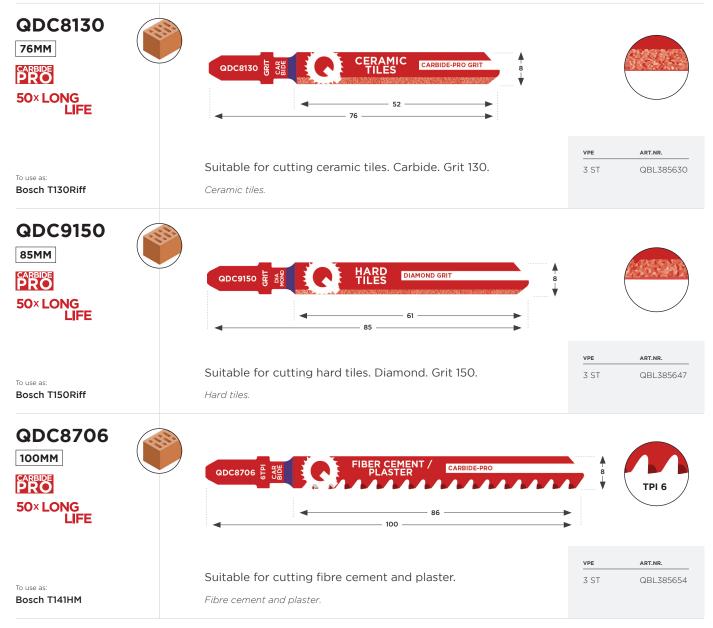


QDC1404 91MM BIM	QDC1404 E METAL LONG LIFE MEDIUM 67	8 8	TPI 21
To use as:	Suitable for cutting <u>1.5 to 3mm steel</u> .	vpe	art.nr.
Bosch T121AF	Wood, plastics, steel, copper, aluminum pipes and profiles.	5 st	QBL385562
QDC1405 132MM EM 5× LONG LIFE	ADC1405 E METAL I.S-3MM LONG LIFE 108 132 132 108 132 108 132 108 132 108 108 132 108 132 108 132 108 132 108 132 108 132 108 132 108 132 108 132 108 132 108 132 108 132 108 132 108 132 108 132 108 132 132 132 132 133	TPI 17-24	8.5
To use as:	Suitable for cutting <u>1.5 to 3mm steel</u> .	vpe	ART.NR.
Bosch T321AF	Wood, plastics, steel, copper, aluminum pipes and profiles.	5 st	QBL385609
QDC2404 76MM	GDC2404 ST METAL MEDIUM 1,5-3MM 8		TPI 17-24
To use as:	Suitable for cutting <u>1.5 to 3mm steel</u> .	vpe	art.nr.
Bosch T118A	Wood, plastics, steel, copper, aluminum pipes and profiles.	5 st	QBL385555



QDC1505 91MM BIM 5× LONG LIFE	QDC1505 B B METAL OV.4-1,2MM LONG LIFE		TPI 30
To use as: Bosch T121GF	/ Suitable for cutting <u>0.4 to 1.2mm steel</u> . Wood, plastics, steel, copper, aluminum pipes and profiles.	<mark>vре</mark> 5 ST	art.nr. QBL385586
GDC2505 76MM CSS	GDC2505 GDC250	vpe 5 ST	TPI 36 ART.NR. QBL385579
QDC8505 76MM Touse as: Parch TURALIM	GDC8505 E Star A to 1.2mm steel. Extra robust due to carbide teeth.	vpe 3 st	TPI 24 ART.NR. QBL385593
Bosch T118AHM	Wood, plastics, steel, copper, aluminum pipes and profiles.		

SPECIAL APPLICATIONS





REFERENCES



Fein Starlock

FEIN	QBLADES	
Fein 001	SL40	15
Fein 106	SL20	14
Fein 125	SL46	16
Fein 126	SL06	11
Fein 127	SLP09	21
Fein 129	SL52	18
Fein 131	SLP08	21
Fein 133	SL04	11
Fein 151	SLP15	22
Fein 152	SLP11	22
Fein 159	SL51	18
Fein 160	SL03	13
Fein 165	SL71	17
Fein 166	SL31	15
Fein 183	SL07	13
Fein 191	SLP44	23
Fein 193	SLP34	23
Fein 205	SL16	12
Fein 222	SL15	14
Fein 223	SL10	13
Fein 225	SL08	12
Fein 226	SL70	17
Fein 227	SL05	11
Fein 228	SL13	14
Fein 230	SL09	12
Fein 232	SL18	12
Fein 236	SL81	14
Fein 237	SLP83	22
Fein 251	SL77	17



DeWalt

DeWalt	QBLADES	
DT20741-QZ	DW09	32
DT20740-QZ	DW06	31
DT20739-QZ	DW35	35
DT20727-QZ	DW82	34
DT20723-QZ	DW15	34
DT20719-QZ	DW40	36
DT20716-QZ	DW78	37
DT20714-QZ	DW70	37
DT20710-QZ	DW20	34
DT20705-QZ	DW08	32
DT20704-QZ	DW04	31
DT20703-QZ	DW02	31
DT20702-QZ	DW11	33
DT20701-QZ	DW03	33



Fein SuperCut

FEIN	QBLADES	
Fein 005	SC40	58
Fein 103	SC21	56
Fein 115	SC30	57
Fein 116	SC76	60
Fein 117	SC78	60
Fein 119	SC06	53
Fein 122	SC09	54
Fein 124	SC02	53
Fein 132	SC75	60
Fein 135	SC04	53
Fein 136	SC08	54
Fein 145	SC20	56
Fein 147	SC15	56
Fein 148	SC11	55
Fein 162	SC35	57
Fein 163	SC12	55
Fein 164	SC03	55
Fein 166	SC73	59
Fein 185	SC07	54
Fein 206	SC70	59

REFERENCES

TO USE AS

ြ RECIPRO

QBLADES	BOSCH	ΜΑΚΙΤΑ	ΜΕΤΑΒΟ	MILWAUKEE	
WOOD					
QRC0109	S1531L		631488000	48-00-1077	67
QRC0206	S644D		631470000	48-00-1075	67
QRC0308	S2345X	P47086	631913000	-	67
QRC0809	S1142KHM	-	-	-	68
QRC0812	S1242KHM	-	-	-	68
WOOD & NAILS					
QRC1109	S1110VF		-	-	69
QRC1112	S1210VF		-	-	69
QRC1206	S711DF		-	-	69
QRC1309	S1111DF		631986000	48-00-5036	69
QRC1312	S1411DF	-	631987000	48-00-5037	70
QRC1406	S922HF	P46997	-	48-00-5092	70
QRC1409	S1122HF	P47008	-	48-00-5093	70
QRC1512	S1222VF	-	·	•	70
ALL-ROUDERS - DEMOLITION					
QRC2209	S1120CF		631993000	-	71
QRC2212	S1226CHF		-	-	71
QRC2406	S123XF		-	-	71
QRC2508	S3456XF	-	-	-	71
QRC2806	S956DHM	-	-	-	72
QRC2809	S1156XHM	-	-		72
THICK METAL (4-12mm)					
QRC3806	S955CHC		-	-	73
QRC3809	S1155CHC	-	-	-	73
QRC3812	S1255CHC	-	-	•	73
MEDIUM METAL (1.5-8mm)					
QRC5104	S522BF		628267000	-	74
QRC5106	S922BF	P0491	625491000	48-00-5182	74
QRC5109	S1122BF	-	625492000	-	74
QRC5306	S922EF	P04880	628251000	48-00-5184	74
QRC5309	S1122EF	P04933	628252000	48-00-5188	75
QRC5806	S955HHM	-	-	-	75
QRC5809	S1155HHM		-	-	75
QRC5812	S1255HHM	-	-	•	75
THIN METAL (1-1.5mm)					
QRC6106	S922AF	P04905	-	48-00-5186	76
QRC6109	S1122AF	-			76
QRC6804	S522EHM				76
QRC6806	S922EHM	-	-	•	76
HOLLOW BRICK					
QRC7909	S1543HM				77
QRC7909 QRC7812		-			77
QKC/812	S1243HM	-	-	-	//





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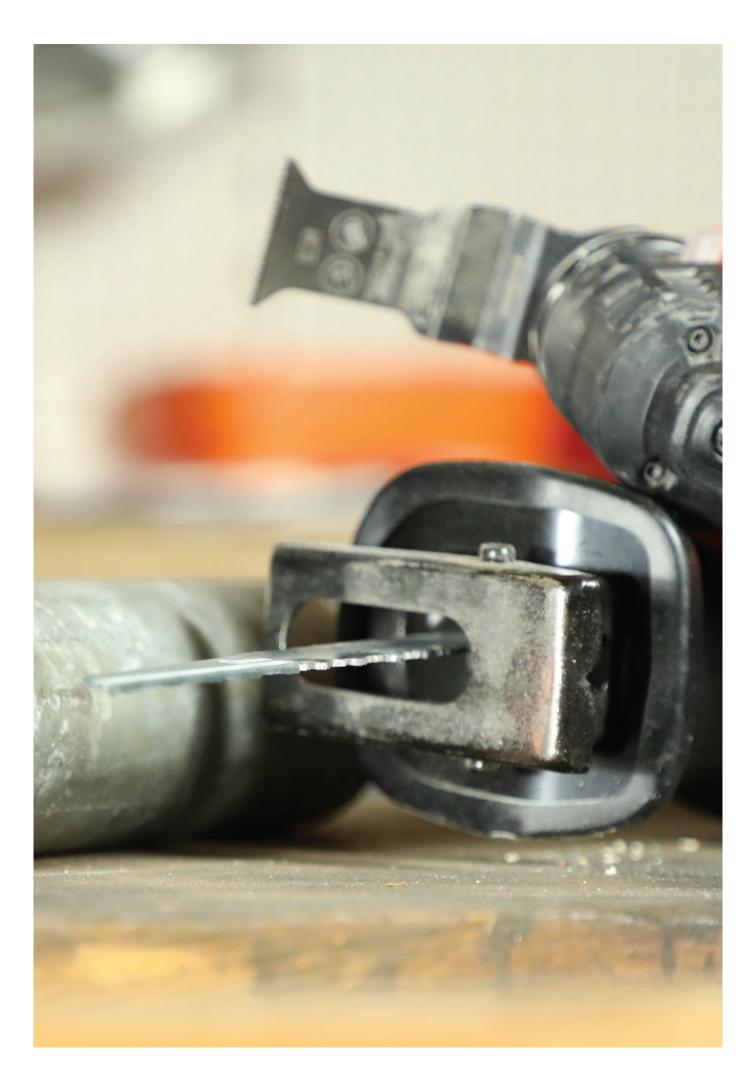
QBLADES	BOSCH	FESTOOL	ΜΑΚΙΤΑ	ΜΕΤΑΒΟ	MILWAUKEE	
WOOD (HCS)						
QDC0101	T101AO	S50K/1,4		623651000	4932373392	81
QDC0202	T101B	\$75/2,5	B11/A85634	623634000	4932254061	81
QDC0302	T101BR	-	B19/A85715	623650000	4932346079	81
QDC0402	T101D		B12/A85640	623635000	4932274351	82
QDC0502	T144D	S75/4	B16/A85684	623633000	4932213116	82
WOOD (BIM)						
QDC1101	T101AOF	-	320SC	623975000	4932373083	83
QDC1202	T101BF	S75/2,5BI	S75/2,5BI	623696000	48-42-5311	83
QDC1302	T101BRF	HS75/2,5BIR	-	623635000	-	83
QDC1402	T101DF	B12/A85640	B12/A85640	623976000	4932274351	84
QDC1502	T144DF	S75/4BI	P31588	623948000	4932373391	84
QDC1702	T101AIF	-	-	-	· ·	84
ALL-ROUDERS - DEMOLITION -						
QDC1204	T345XF	-	-	-		85
QDC8204	Т367ХНМ	•	-		•	85
THICK METAL (3-6mm)						
QDC2303	T118B	HS60/2BI	B23/A85743	623925000	4932254064	00
QDC1303	T121BF		P49622	623949000	4932254064	86 86
QDCI505	LIZIDE	-	P49022	623949000	-	00
MEDIUM METAL (1.5-8mm)						
QDC2404	T118A	-	-		-	87
QDC1404	T121AF	HS 75/1,2 BI	-		-	87
QDC1405	T321AF	-	-	-		87
THIN METAL (0.4-1.2mm)						
QDC2505	T118G		B24/A85759	623636000	4932274652	88
QDC1505	T121GF	-	-	-	-	88
QDC8505	T118AHM	-	B22/A85737	623637000	4932254063	88
SPECIAL APPLICATIONS						
QDC8130	T130Riff	-	-	-		89
				-	-	89
QDC9150	T150Riff	-				



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