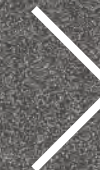


Finding the
right
tool holder.



FIND THE PERFECT ACCESSORY.

Suitable accessories for all standard MultiTools.



www.fein-uk.co.uk/OMTSelector

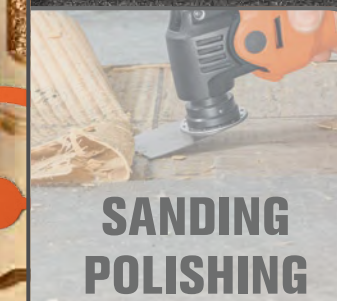
FEIN-UK.CO.UK



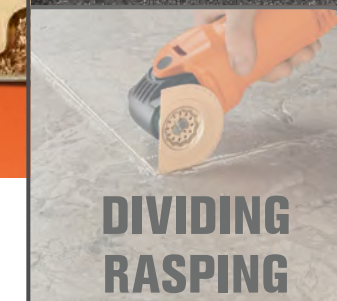
SAWING



SANDING
POLISHING



SANDING
POLISHING



DIVIDING
RASPING



Get the right accessory step by step.



Step 1 Find out which tool holder is on the power tool

Start by finding out which tool holder is on your tool and its compatibility with STARLOCK.



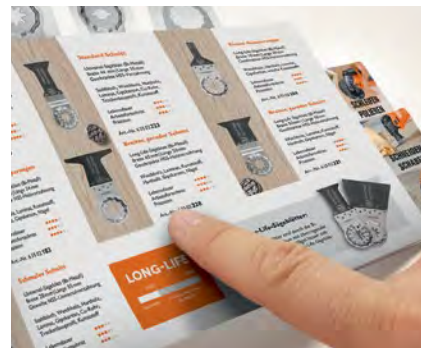
Step 3 Select a holder

Now you can use the tabs above to restrict your selection on the basis of the different tool holders.



Step 2 Select application

Use the tabs on the right to select your required application area.



Step 4 Select accessory

Select the right accessory for your purpose. Here, you can base your decision on the background, which shows the material to be processed.



Which tool holder do I have on my power tool?

Here you can see which tool holder you have on your power tool, at a glance, which accessories fit it, and whether you need an adapter for them.

			STARLOCK	STARLOCK PLUS	STARLOCK MAX	12-Kant
FEIN MultiMaster & MultiTalent		Starlock Max NEW 2020: MultiMaster MM 700	✓	✓	✓	✗
		Starlock Plus e.g. FMM 350 QSL and FMT 250 QSL NEW 2020: MultiMaster MM 300 and MM 500	✓	✓	✗	✗
		Eight star tool holder 2007 - 2015 e.g. FMM 250 FMM 250 QuickIN	✓	✓	✗	✗
		Round holder 10 mm 1986 - 2006 e.g. AStlxe 636-2 MSx 636 MSxe 636-1	✓**	✓**	✗	✗
FEIN SuperCut		Starlock Max e.g. FSC 500 QSL AFSC 18 QSL	✓	✓	✓	✗
		Hexagon socket with QuickIN 2010 to 2016 e.g. FSC 2.0 Q FSC 1.6 Q AFSC 1.7 Q AFSC 18	 3 52 22 952 05 0*	 3 52 22 952 05 0*	 3 52 22 952 05 0*	✓
		Hexagon socket 2004 to 2009 e.g. FSC 2.0 FSC 1.6	 3 52 22 952 04 0*	 3 52 22 952 04 0*	 3 52 22 952 04 0*	✓
Others		Bosch, Festool, Würth	✓	✓***	✓***	
		Other manufacturers e.g. AEG Rigid Skil Makita Einhell and many others.	✓	✗	✗	

* Adapter is essential. ** Functionality improved with upgrade kit; not essential.
*** Depends on power tool.

Always fits





SAWING



Finding the right tool holder.

STARLOCK



We have the right accessory for your very specific application.



FEIN accessories for sawing.

- ▶ Huge choice of shapes, sizes and qualities for unlimited versatility.
- ▶ Rigid stainless steel holder for excellent smooth running and precise results.
- ▶ Unique solutions to applications, such as stationary use in drill jigs and sawing with a depth stop.

RECOMMENDATION

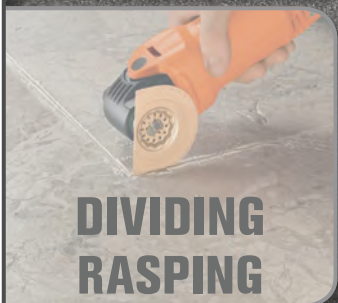


FEIN Carbide-Pro saw blade for extremely long service life

Suited for hard and abrasive materials and sawing in hardened screws. Thanks to the titanium nitride coating, the saw blade service life is 100% longer than for uncoated carbide saw blades.

You will find more information about this at [SAWING | METAL](#)

WOOD	WOOD	Wood, plasterboard and plastics
WOOD METAL	WOOD METAL	Wood, plasterboard, plastics, ferrous and non-ferrous metals
METAL	METAL	Ferrous and non-ferrous metals, hard plastics
COMPOSITE	COMPOSITE MATERIALS	Fibreglass-reinforced plastics (GFRP) and carbon fibre materials
SPECIAL MATERIAL	SPECIAL MATERIALS	Elastic and permanently elastic grout sealants, soft materials





STARLOCK



Finding the
right
tool holder.

SAWING

STARLOCK

SAWING | WOOD |
SPECIAL MATERIAL



Corners and edges

Saw blade, Ø 85 mm
Corners and edges

Soft wood, weak plastic

Service life ●●●●
Work progress ●●●●
Precision ●●●●

Art. no. 635 02 113



Wide straight cut

Precision saw blade,
Width 65 mm | Length 50 mm
Double-row Japan teeth

Soft wood, hardwood, laminate,
plasterboard, soft plastics

Service life ●●●●
Work progress ●●●●
Precision ●●●●

Art. no. 635 02 230



Plunging with precision

Standard saw blade, curved,
Width 65 mm | Length 50 mm
Set teeth

Soft wood, hardwood,
plasterboard, soft plastics

Service life ●●●●
Work progress ●●●●
Precision ●●●●

Art. no. 635 02 225



Standard cut

Precision saw blade
Width 35 mm | Length 50 mm
Double-row Japan teeth

Soft wood, hardwood, laminate,
plasterboard, soft plastics

Service life ●●●●
Work progress ●●●●
Precision ●●●●

Art. no. 635 02 126



Wide straight cut

Precision bimetal saw blade,
width 65 mm | length 50 mm
Double-row HSS Japan teeth

Soft wood, hardwood, laminate,
plasterboard, soft plastics

Service life ●●●●
Work progress ●●●●
Precision ●●●●

Art. no. 635 02 229



Plunging with precision

Standard saw blade, curved,
Width 50 mm | Length 50 mm
Set teeth

Soft wood, hardwood,
plasterboard, soft plastics

Service life ●●●●
Work progress ●●●●
Precision ●●●●

Art. no. 635 02 226



Standard cut

Precision saw blade
Width 50 mm | Length 50 mm
Double-row Japan teeth

Soft wood, hardwood, laminate,
plasterboard, soft plastics

Service life ●●●●
Work progress ●●●●
Precision ●●●●

Art. no. 635 02 233



Standard cut

Precision bimetal saw blade
Width 35 mm | Length 50 mm
Double-row HSS Japan teeth

Soft wood, hardwood, laminate,
plasterboard, soft plastics

Service life ●●●●
Work progress ●●●●
Precision ●●●●

Art. no. 635 02 205



Plunging with precision

Standard saw blade, curved,
Width 35 mm | Length 55 mm
Set teeth

Soft wood, hardwood,
plasterboard, soft plastics

Service life ●●●●
Work progress ●●●●
Precision ●●●●

Art. no. 635 02 227



Standard cut

Standard saw blade
Width 35 mm | Length 50 mm
Set teeth

Soft wood, hardwood,
plasterboard, soft plastics

Service life ●●●●
Work progress ●●●●
Precision ●●●●

Art. no. 635 02 133



Standard cut

Precision bimetal saw blade

Width 50 mm | Length 50 mm
Double-row HSS Japan teeth

Soft wood, hardwood, laminate,
plasterboard, soft plastics

Service life ●●●●
Work progress ●●●●
Precision ●●●●

Art. no. 635 02 232

SANDING
POLISHINGSANDING
POLISHINGDIVIDING
RASPING

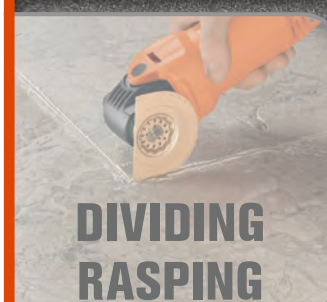


SAWING

8



STARLOCK

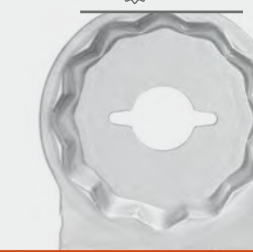
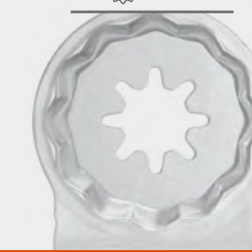


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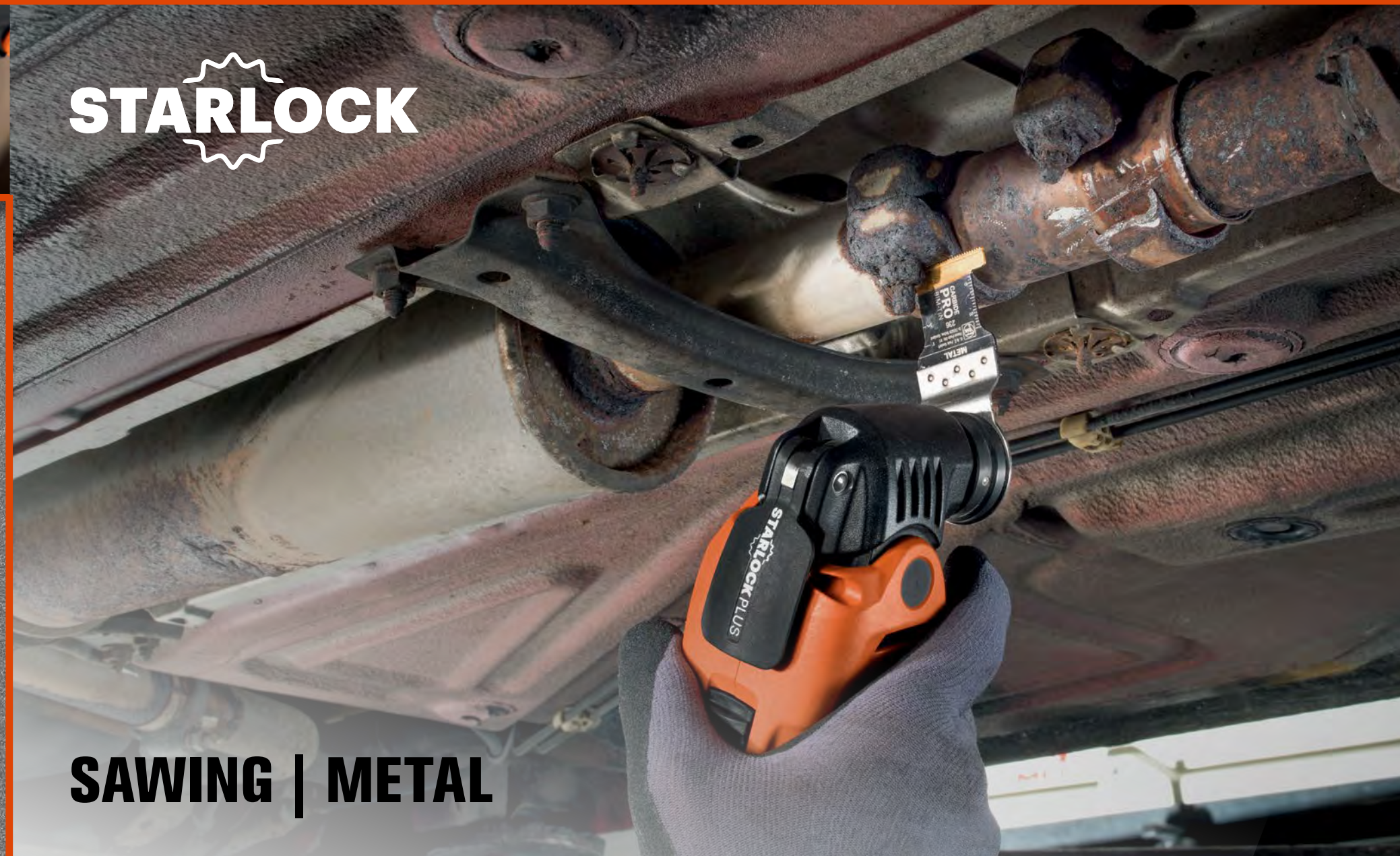


SAVING

SAWING | METAL



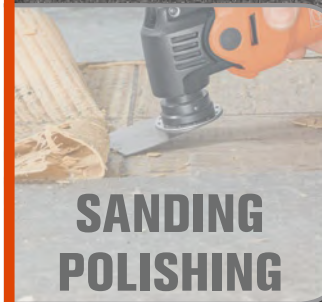
**Finding the
right
tool holder.**

Art. no. 63502**157**Art. no. 635 02**236**

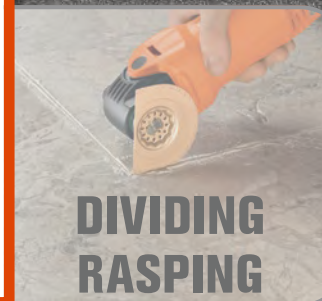
The E-Cut Carbide Pro Saw blade, which is extremely resistant to high, is the right choice for hard materials such as ferrous metals, stainless steel or copper pipes. Can even be used for hardened screws such as Spax and high-strength machine screws, or for abrasive materials, such as bricks, masonry or fibre cement boards.

Art. no. 6 35 02 **174**

SANDING POLISHING



SANDING POLISHING



DIVIDING RASPING



SAWING

SAWING | WOOD | METAL



**Finding the
right
tool holder.**



**DIVIDING
RASPIING**



SAWING

STARLOCK PLUS



SAWING | METAL | COMPOSITE



Finding the right tool holder.



Corners and edges

Carbide saw blade, Ø 90 mm
Open teeth

FRP/CFRP

Service life: 4 dots
Work progress: 3 dots
Precision: 4 dots

Art. no. 635 02 187



Standard cut

Carbide saw blade
Width 35 mm | Length 50 mm

FRP/CFRP

Service life: 4 dots
Work progress: 3 dots
Precision: 4 dots

Art. no. 635 02 191



Standard cut

Bi-metal saw blade, Ø 100 mm
HSS metal teeth

Sheet metal up to approximately 1 mm,
plastics, wood, putty, non-ferrous
metals, fibre-reinforced plastic

Service life: 4 dots
Work progress: 3 dots
Precision: 4 dots

Art. no. 635 02 175



Corners and edges

Diamond saw blade, Ø 90 mm
Open teeth

FRP/CFRP

Service life: 4 dots
Work progress: 3 dots
Precision: 4 dots

Art. no. 635 02 188



Standard cut

Diamond saw blade
Width 35 mm | Length 50 mm

FRP/CFRP

Service life: 4 dots
Work progress: 3 dots
Precision: 4 dots

Art. no. 635 02 193



Narrow cut

Carbide Pro saw blade with titanium
nitride-coated carbide teeth
Width 35 mm, length 60 mm
Extremely robust TiN-coated hard
metal teeth

Steel sheet metal, stainless steel,
nails, screws, copper pipe, studwork
profile, brick, masonry, plasterboard,
fibre cement boards, putty, soft wood,
hardwood, non-ferrous metals,
fibre-reinforced plastic, plastics

Service life: 4 dots
Work progress: 3 dots
Precision: 4 dots

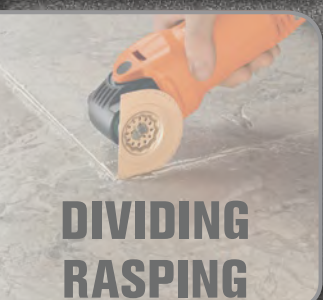
Art. no. 635 02 237



SANDING
POLISHING



SANDING
POLISHING



DIVIDING
RASPING



STARLOCK MAX

SAWING

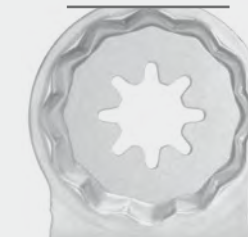
SAWING
WOOD | METAL | COMPOSITE



STARLOCK



STARLOCK PLUS



STARLOCK MAX



12-SIDED



Finding the
right
tool holder.

Deep cut

Standard saw blade,
Width 32 mm | Length 78 mm
Set teeth

Soft wood, hardwood, laminate,
plasterboard, plastics

Service life ●●●●●
Work progress ●●●●●
Precision ●●●●●

Art. no. 635 02200

Deep cut

Long-life bimetal saw blade
Width 32 mm | Length 78 mm
Set HSS wood teeth

Soft wood, hardwood, laminate,
plasterboard, plastic, nails

Service life ●●●●●
Work progress ●●●●●
Precision ●●●●●

Art. no. 635 02201

Standard cut

Diamond saw blade
Width 44 mm | Length 60 mm
Diamond-coating

FRP/CFRP

Service life ●●●●●
Work progress ●●●●●
Precision ●●●●●

Art. no. 635 02204

Deep cut

Standard saw blade,
Width 42 mm | Length 78 mm
Set teeth

Soft wood, hardwood, laminate,
plasterboard, plastics

Service life ●●●●●
Work progress ●●●●●
Precision ●●●●●

Art. no. 635 02202

Deep cut

Long-life bimetal saw blade
Width 42 mm | Length 78 mm
Set HSS wood teeth

Soft wood, hardwood, laminate,
plasterboard, plastic, nails

Service life ●●●●●
Work progress ●●●●●
Precision ●●●●●

Art. no. 635 02203

Deep cut

Extra-long-life bimetal saw blade
Width 32 mm, length 90 mm
Set HSS wood teeth

Soft wood, hardwood, laminate,
plastic, plasterboard, nails

Service life ●●●●●
Work progress ●●●●●
Precision ●●●●●

Art. no. 635 02224

Narrow cut

Carbide Pro saw blade with titanium
nitride-coated carbide teeth
Width 35 mm, length 75 mm
Extremely robust TiN-coated
carbide teeth

Steel sheet metal, stainless steel,
nails, screws, copper pipe, studwork
profile, brick, masonry, plasterboard,
fibre cement boards, putty, soft
wood, hardwood, non-ferrous metals,
fibre-reinforced plastic, plastics

Service life ●●●●●
Work progress ●●●●●
Precision ●●●●●

Art. no. 635 02238

100%
longer service life
than
uncoated
carbide blades

SANDING
POLISHING

SANDING
POLISHING

DIVIDING
RASPING



12-SIDED



SAWING | WOOD

* FEIN SuperCut 2010 - 2016



Finding the right tool holder.



Deep cut

Standard saw blade,
Width 32 mm | Length 78 mm
Set teeth

Soft wood, hardwood, plasterboard,
soft plastics

Service life ●●●●
Work progress ●●●●
Precision ●●●●

Art. no. 635 02 **123**

Wide straight cut

Standard saw blade
Width 65 mm | Length 50 mm
Set teeth

Soft wood, hardwood, plasterboard,
soft plastics

Service life ●●●●
Work progress ●●●●
Precision ●●●●

Art. no. 635 02 **136**



Wide straight cut

Precision bimetal saw blade
Width 65 mm, length 50 mm
Double-row HSS Japan teeth

Soft wood, hardwood, laminate,
plasterboard, soft plastics

Service life ●●●●
Work progress ●●●●
Precision ●●●●

Art. no. 635 02 **212** 01 4



Deep cut

Standard saw blade,
Width 42 mm | Length 78 mm
Set teeth

Soft wood, hardwood, plasterboard,
soft plastics

Service life ●●●●
Work progress ●●●●
Precision ●●●●

Art. no. 635 02 **124**

Standard cut

Precision bimetal saw blade
Width 35 mm, length 50 mm
Double-row HSS Japan teeth

Soft wood, hardwood, laminate,
plasterboard, plastic, nails

Service life ●●●●
Work progress ●●●●
Precision ●●●●

Art. no. 635 02 **209**



Standard cut

Standard saw blade,
Width 35 mm | Length 50 mm
Set teeth

Soft wood, hardwood, plasterboard,
soft plastics

Service life ●●●●
Work progress ●●●●
Precision ●●●●

Art. no. 635 02 **135**

Standard cut

Precision bimetal saw blade
Width 50 mm, length 50 mm
Double-row HSS Japan teeth

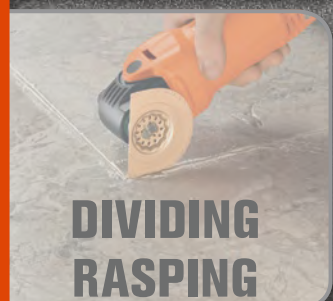
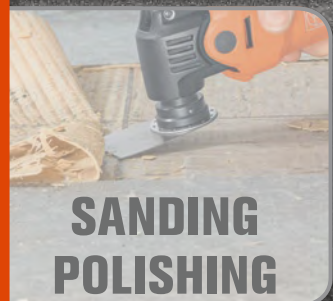
Soft wood, hardwood, laminate,
plasterboard, soft plastics

Service life ●●●●
Work progress ●●●●
Precision ●●●●

Art. no. 635 02 **234**



You will find more information or other 12-sided accessories online at www.fein-uk.co.uk | www.fein.com or just ask your specialist dealer.





SAWING

12-SIDED



SAWING | WOOD | METAL

* FEIN SuperCut 2010 - 2016



STARLOCK



STARLOCK PLUS



STARLOCK MAX



12-SIDED

Finding the
right
tool holder.

Deep cut

Long-life bimetal saw blade
Width 32 mm | Length 78 mm
Set HSS wood teeth

Soft wood, hardwood, laminate,
plasterboard, plastic, nails

Service life ●●●●
Work progress ●●●●
Precision ●●●●

Art. no. 635 02 162

Wide straight cut

Long-life bimetal saw blade
Width 65 mm | Length 50 mm
Set HSS wood teeth

Soft wood, hardwood, laminate,
plasterboard, plastic, nails

Service life ●●●●
Work progress ●●●●
Precision ●●●●

Art. no. 635 02 165

Standard cut

Universal bimetal saw blade
Width 44 mm, length 60 mm
Corrugated universal HSS teeth

Steel sheet metal, soft wood,
hardwood, laminate, plasterboard,
copper pipe, studwork profile, plastic

Service life ●●●●
Work progress ●●●●
Precision ●●●●

Art. no. 635 02 148

Deep cut

Long-life bimetal saw blade
Width 42 mm | Length 78 mm
Set HSS wood teeth

Soft wood, hardwood, laminate,
plasterboard, plastic, nails

Service life ●●●●
Work progress ●●●●
Precision ●●●●

Art. no. 635 02 163

Small recesses

Long-life bimetal saw blade
Width 10 mm | Length 30 mm
Set HSS wood teeth

Soft wood, hardwood, laminate,
plasterboard, plastic, nails

Service life ●●●●
Work progress ●●●●
Precision ●●●●

Art. no. 635 02 186

Standard cut

Bi-metal saw blade, Ø 100 mm
HSS metal teeth

Sheet metal up to approximately 1 mm,
plastics, wood, putty, non-ferrous
metals, fibre-reinforced plastic

Service life ●●●●
Work progress ●●●●
Precision ●●●●

Art. no. 635 02 178

You will find more information or other 12-sided accessories online at www.fein-uk.co.uk | www.fein.com or just ask your specialist dealer.

Standard cut

Long-life bimetal saw blade
Width 35 mm | Length 50 mm
Set HSS wood teeth

Soft wood, hardwood, laminate,
plasterboard, plastic, nails

Service life ●●●●
Work progress ●●●●
Precision ●●●●

Art. no. 635 02 164

Narrow cut

Universal bimetal saw blade
Width 28 mm | Length 60 mm
Corrugated universal HSS teeth

Steel sheet metal, soft wood, hardwood,
laminate, plasterboard, copper pipe,
studwork profile, plastic

Service life ●●●●
Work progress ●●●●
Precision ●●●●

Art. no. 635 02 147

Clean thin cut

Complete HSS saw blade, Ø 80 mm
Metal teeth

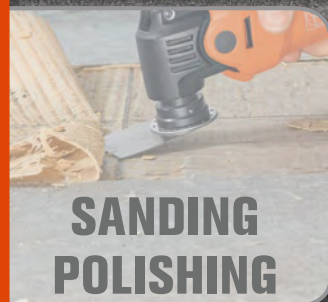
Sheet metal up to approximately
1 mm, plastics, wood, putty, non-
ferrous metals, fibre-reinforced plastic

Service life ●●●●
Work progress ●●●●
Precision ●●●●

Art. no. 635 02 103



SANDING
POLISHING



SANDING
POLISHING



DIVIDING
RASPING



SANDING & POLISHING



Finding the right tool holder.



We have the right accessory for your very specific application.

FEIN accessories for sanding.

- From tiny cut-outs to large surfaces – sand them all with just one power tool.
- Comprehensive range of accessories for all areas of use and materials.
- High sanding capacity, excellent sanding pattern, little clogging, best service life.
- Can also be used with dust extraction.



FEIN sanding fingers for narrow and deep places

For use in very narrow and deep places, in channels, grooves, openings and folds. Can also for mould-making, on concave forms and in convex forms.

You will find more information about this at [SANDING & POLISHING](#)

WOOD	WOOD	Wood, plasterboard and plastics
WOOD METAL	WOOD METAL	Wood, plasterboard, plastics, ferrous and non-ferrous metals
METAL	METAL	Ferrous and non-ferrous metals, hard plastics
COMPOSITE	COMPOSITE MATERIALS	Fibreglass-reinforced plastics (GFRP) and carbon fibre materials
GROUT	JOINT MATERIALS	Joint grout, epoxy resin, cement and trass joints.
SPECIAL MATERIAL	SPECIAL MATERIALS	Elastic and permanently elastic grout sealants, soft materials





Finding the
right
tool holder.



SAWING



SANDING
POLISHING

STARLOCK



SANDING & POLISHING



Small areas, edge and corner areas

Sanding pads, unperforated,
with plastic carrier plate
Triangular shape, edge length 80 mm
Part count: 2

**Universal, hard surfaces,
stone, polish**

Art. no. 63806 **129** 220

Small areas, tight/deep-set spots

Sanding finger
Plastic carrier plate
Part count: 2

Universal

Art. no. 63806 **159** 220

Felt polishing pad | Polish

Plastic carrier plate
Triangular shape, edge length 80 mm
Small areas, edge and corner areas
Part count: 2

Art. no. 63806 **140** 220

Narrow/flat openings, edge and corner areas

Sanding pads, flat
Plastic carrier plate
Triangular shape, edge length 80 mm
Part count: 2

**Universal, hard surfaces,
stone, polish**

Art. no. 63806 **142** 220

Small areas, edge and corner areas

Sanding pads, perforated
for working with extraction system
Plastic carrier plate
Triangular shape, edge length 80 mm
Part count: 2

**Universal, hard surfaces,
stone, polish**

Art. no. 63806 **136** 220

Sensitive surfaces, edge and corner areas

Sanding pad, super-soft,
with plastic support plate
Triangular shape*, edge length 80 mm
Part count: 2

Sensitive surfaces

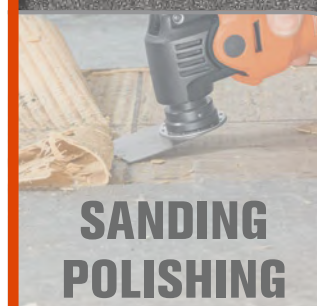
Art. no. 63806 **141** 220

* Note: only suitable for
"super-soft sanding sheets"

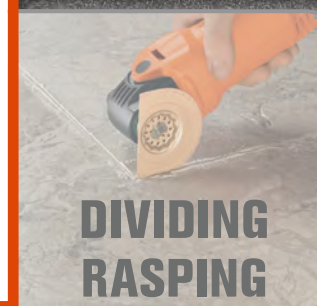


Dust-free working

Highly effective extractors and suitable
FEIN vacuums collect the dust reliably.



SANDING
POLISHING



DIVIDING
RASPING



STARLOCK



STARLOCK PLUS



Finding the
right
tool holder.

STARLOCK

SAWING



SANDING
POLISHING



SANDING & POLISHING

STARLOCK



STARLOCK PLUS



Sanding sheets, super-soft | Sensitive surfaces

unperforated, edge length 80 mm
240 to 500 grit, triangular shape*,
Small areas, edge and corner areas

Grit	Art. no.	Qty.
240	6371712601 5	50
320	6371712701 9	50
400	6371712801 7	50
500	6371717901 6	50

Universal sanding sheets

unperforated, edge length 80 mm
36 to 240 grit, triangular shape
Small areas, edge and corner areas,
narrow/flat openings

Grit	Art. no.	Grit	Art. no.
36	63717086	120	63717085
40	63717081	150	63717087
60	63717082	180	63717088
80	63717083	220	63717089
100	63717084	240	63717090

No. in pack: 5 or 50 pieces
Just ask your dealer.

Recommendation
50-part sanding sheet set:
Sanding sheets, 10 each of 60,
80, 120, 180 and 240 grit
Art. no.: 6371708203 3

Sanding sheets
Hard surfaces | Zirconium

unperforated, edge length 80 mm
40 to 80 grit, triangular shape
Small areas, edge and corner areas,
narrow/flat openings

Grit	Art. no.	Qty.
40	6371724301 0	35
60	6371724401 0	35
80	6371724501 0	35

* Note: only when used with a
"super-soft sanding pad"!

Bristle fleece | cleaning

Triangular shape, edge length 80 mm
Small areas, edge and corner areas
Part count: 2

Art. no. 6372303101 0

Universal sanding sheets

perforated, edge length 80 mm
36 to 240 grit, triangular shape
Small areas, edge and corner areas

Grit	Art. no.	Grit	Art. no.
36	63717107	120	63717112
40	63717108	150	63717113
60	63717109	180	63717114
80	63717110	220	63717115
100	63717111	240	63717116

No. in pack: 5 or 50 pieces
Just ask your dealer.

Recommendation
50-part sanding sheet set:
Sanding sheets, 10 each of 60,
80, 120, 180 and 240 grit
Art. no.: 6371710903 5

Sanding sheets
Hard surfaces | Zirconium

perforated, edge length 80 mm
40 to 80 grit, triangular shape
Small areas, edge and corner areas

Grit	Art. no.	Qty.
40	6371723601 0	35
60	6371723701 0	35
80	6371723801 0	35

Felt polishing pad | Polish

Triangular shape, edge length 80 mm
Small areas, edge and corner areas
Part count: 5

Art. no. 6372303201 0

Sanding sheets, stone

unperforated, edge length 80 mm
40 to 800 grit, triangular shape
Small areas, edge and corner areas,
narrow/flat openings

Grit	Art. no.	Qty.
40	6371712001 4	50
80	6371712101 3	50
120	6371712201 6	50
220	6371712301 0	50
320	6371712401 8	50
400	6371712501 2	50
600	6371717501 7	50
800	6371717601 0	50

Universal sanding sheets

Sanding sheets for sanding finger
40 to 240 grit, small areas
Tight/deep-set spots

Grit	Art. no.	Qty.
40	6371718401 2	20
60	6371718501 6	20
80	6371718601 9	20
100	6371718701 3	20
120	6371718801 1	20
150	6371718901 5	20
180	6371719001 7	20
220	6371719101 6	20
240	6371719201 9	20

SANDING
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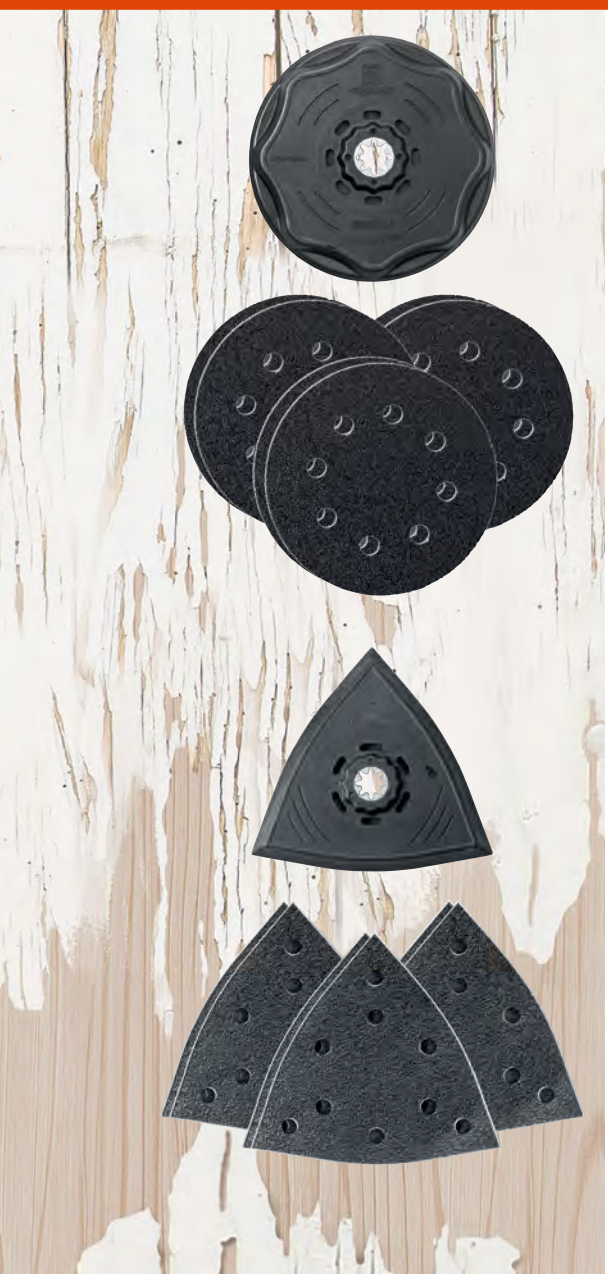
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Finding the
right
tool holder.



Medium-sized areas

Sanding set:
1 backing pad, Ø 115 mm.
Perforated sanding sheets, 2 each of 60, 80
and 180 grit

Universal, hard surfaces, polish

Art. no. 63806**195**210

Medium-sized areas,
edge and corner areas

Sanding set:
1 large perforated triangular sanding pad
Edge length 130 mm, with perforated
sanding sheets, 2 each of 60, 80 and 180 grit

Universal, hard surfaces

Art. no. 63806**204**210



Grooves and outer radii

22-part profile sanding set for sanding in
grooves and on outside radii.

Contents: 1 x holder with 6 different
profile inserts. 1 x V-form for 90° angle,
1 x trapezium form for tongue-and-groove
connections, 1 x straight form for profiles,
1 x convex form (large), 1 x concave and
1 x convex form (small) and sanding sheets,
5 each of 80, 120 and 180 grit

Universal

Art. no. 63810**031**010

Universal sanding sheets

80 to 180 grit,
sandpaper for profile sanding set

Grit	Art. no.	Qty.
80	63717 217 01 6	25
120	63717 218 01 4	25
180	63717 219 01 8	25



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SANDING & POLISHING



Finding the right tool holder.



Sanding sheets, polish

500 to 1000 grit,
sanding sheet Ø 115 mm,
foam-laminated
medium-sized areas

Grit	Art. no.	Qty.
500	63717246010	5
1000	63717247010	5



Felt polishing pad | Polish

Blade Ø 115 mm
Medium-sized areas
Part count: 5

Art. no. 63723036010



Paint flaws / defects

Special papers with very fine grits are ideal for touching up paint flaws and defects.



Universal sanding sheets

perforated, Ø 115 mm
40 - 240 grit,
medium-sized areas

Grit	Art. no.	Qty.
40	63717230020	16
60	63717227020	16
80	63717228020	16
120	63717229010	16
180	63717231020	16
240	63717232020	16



Universal sanding sheets

perforated, grit 40 - 240,
triangular shape
Edge length 130 mm
Medium-sized areas, edge and
corner areas

Grit	Art. no.	Qty.
40	63717292020	16
60	63717293020	16
80	63717294020	16
120	63717295020	16
180	63717296020	16
240	63717297020	16



Sanding sheets
Hard surfaces | Zirconium

perforated, Ø 115 mm
40 - 80 grit,
medium-sized areas

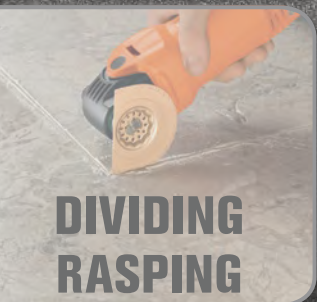
Grit	Art. no.	Qty.
40	63717233010	12
60	63717234010	12
80	63717235010	12



Sanding sheets
Hard surfaces | Zirconium

perforated, grit 40 - 80,
triangular shape
Edge length 130 mm
Medium-sized areas, edge and
corner areas

Grit	Art. no.	Qty.
40	63717298010	12
60	63717299010	12
80	63717300010	12





SAWING



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CUTTING & SCRAPING



We have the right accessory
for your very specific application.



FEIN accessories for cutting and scraping.

Adhesive residue, old floor coverings, coatings such as underseal, soft putty, elastic joint material – these are just some of the many materials with which the FEIN system can perfectly demonstrate its potential for removal and replacement jobs.

- ▶ Perfect pairing of extremely tough, powerful oscillators with appropriate accessories for efficient work in all conditions.
- ▶ Unique FEIN accessories for universal use and for very special solutions.

SPECIAL MATERIAL

SPECIAL MATERIALS

Elastic and permanently elastic grout sealants, soft materials

RECOMMENDATION



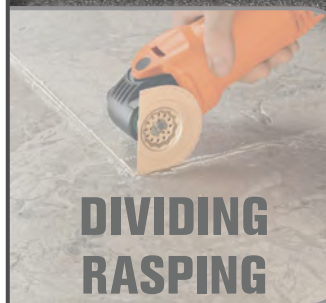
FEIN Multi-function knife with three cutting surfaces

For cutting carpet, PVC floors, cardboard, bitumen roof tiles and roofing fabric. With three cutting surfaces.

You will find more information on the next page.



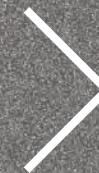
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Finding the
right
tool holder.

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CUTTING & SCRAPING

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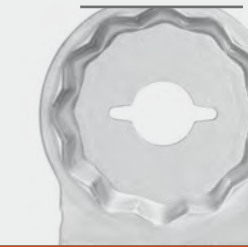
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12-SIDED



Removing material

Flexible stopper knife

Adhesive residues, silicone joints,
acrylic joints.
Length: 37.5 mm

Art. no. 639 03 **165**

Removing material

Rigid stopper knife

Adhesive residues, old paint,
carpet, tile adhesive and coats
of underseal
Length: 37.5 mm

Art. no. 639 03 **226**

Plunging, cutting

Cutter blade

For cutting silicone or soft putty
and for separating insulating glass
units

Art. no. 639 03 **245**

Pulling/pushing, plunging, cutting

Multi-function knife with three
cutting surfaces

PVC floors, roofing fabric, carpet,
cardboard, cork, leather, rubber
mats, bitumen roof tiles

Art. no. 639 03 **251**

The FEIN multi-function knife with 3 cutting surfaces.

- For cutting carpet, PVC floors,
cardboard, bitumen roof tiles and
roofing fabric.
- Cutting overlapping materials.
- With three cutting surfaces for
universal use.



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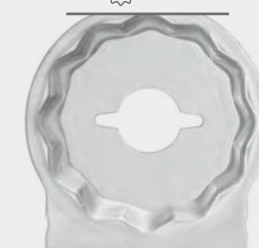
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12-SIDED

Finding the
right
tool holder.**Cutting out**Cutter blade
Blade width 3 mm

Joint material (teak deck)

Art. no. 63903**200****Cutting out**Cutter blade
Blade width 5 mm

Joint material (teak deck)

Art. no. 63903**202****Removing material**

Rigid stopper knife

Adhesive residues, old paint,
carpet, tile adhesive and
coats of underseal
Length: 40.5 mmArt. no. 63903**234****Cutting out**Cutter blade
Blade width 4 mm

Joint material (teak deck)

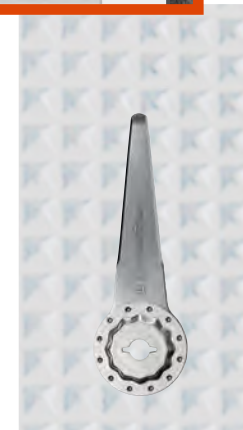
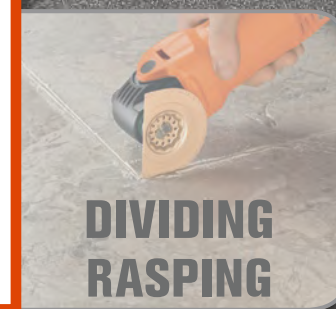
Art. no. 63903**201****Restoring decks**Deck joint materials are cut out cleanly, up to 80 %
more quickly, with the cutter blade.**Removing coats of underseal**The rigid stopper knife can be used to remove carpet
and stubborn adhesive residue.DIVIDING
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CUTTING & SCRAPING



12-SIDED

Art. no. 63903**236**Art. no. 63903**244**Art. no. 63903**238**Art. no. 63903**239**





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DIVIDING & RASPING



Finding the
right
tool holder.



We have the right accessory
for your very specific application.



FEIN accessories for dividing and rasping.

The FEIN range of accessories for dividing and rasping delivers everything you need from one source, for numerous indoor and outdoor refurbishing or renovation jobs.

- ▶ Maximum material quality for outstanding power tool life and perfect results.
- ▶ Powerful system, also suitable for tough joint materials and challenging jobs.
- ▶ Enables complete renovations to be performed efficient, and repairs to be performed very cost-effectively.

RECOMMENDATION



FEIN carbide rasp For removing material on hard-to-reach places

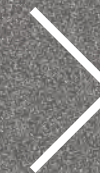
For rough sanding of fillers, tile adhesive, concrete, stone and wood. For use in very narrow and deep places, in channels, grooves, openings and folds.

You will find more information about this at
DIVIDING & RASPING

WOOD	WOOD	Wood, plasterboard and plastics
COMPOSITE	COMPOSITE MATERIALS	Fibreglass-reinforced plastics (GFRP) and carbon fibre materials
GROUT	JOINT MATERIALS	Joint grout, epoxy resin, cement and trass joints.
SPECIAL MATERIAL	SPECIAL MATERIALS	Elastic and permanently elastic grout sealants, soft materials



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**Cutting out,
Corners and edges**

Diamond segment saw blade, Ø 75 mm,
cutting width approx. 2.2 mm

Marble, epoxy resin and trass
joints. Also suitable for very hard
epoxy resin or cement joints.

Service life ●●●●●
Work progress ●●●●●

Art. no. 635 02 114

**Cutting out, corners and
edges, thin cut**

Diamond segment saw blade, Ø 75 mm,
cutting width approx. 1.2 mm

Narrow marble, epoxy resin and trass
joints. Also suitable for very hard
epoxy resin or cement joints.

Service life ●●●●●
Work progress ●●●●●

Art. no. 635 02 216

**Cutting out,
Corners and edges**

Diamond segment saw blade, Ø 90 mm,
cutting width approx. 2.2 mm

Marble, epoxy resin and trass joints.
Also suitable for very hard epoxy resin
or cement joints.

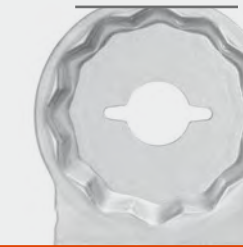
Service life ●●●●●
Work progress ●●●●●

Art. no. 635 02 166

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12-SIDED



**Finding the
right
tool holder.**



**Cutting out,
Corners and edges**

Carbide segment saw blade, Ø 75 mm,
cutting width approx. 2.2 mm

Tile joints. Also for cutting slots in
plaster, porous concrete and similar
building materials and for cleaning and
reworking deck joints.

Service life ●●●●●
Work progress ●●●●●

Art. no. 635 02 118



**Cutting out, corners and
edges, thin cut**

Carbide segment saw blade, Ø 75 mm,
cutting width approx. 1.2 mm

Narrow tile joints. Also for cutting
grooves in plaster, porous concrete
and similar building materials and for
cleaning and reworking deck joints.

Service life ●●●●●
Work progress ●●●●●

Art. no. 635 02 125



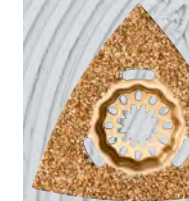
**Deburring/filing, plunging,
small recesses**

Carbide file,
Width 10 mm | Length 30 mm

Wood, fibre-reinforced plastic and
fibreglass-reinforced plastic, plastic

Service life ●●●●●
Work progress ●●●●●

Art. no. 637 06 019



Removing material

Carbide rasp
Triangular shape, perforated
Edge length 80 mm
for working with extraction system

Tile adhesive, mortar, concrete,
wood, stone, filler

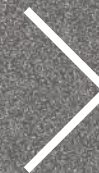
Service life ●●●●●
Work progress ●●●●●

Art. no. 637 31 001



The all-round talent

The carbide rasp smooths tile adhesive and ensures
a level base. Highly effective extractors and suitable
FEIN vacuums collect the dust reliably.



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Finding the
right
tool holder.



Cutting out, Corners and edges

Carbide segment saw blade, Ø 90 mm,
cutting width approx. 2.2 mm

Tile joints. Also for cutting grooves
in plaster, porous concrete and similar
building materials and for cleaning and
reworking deck joints.

Service life ●●●●
Work progress ●●●●

Art. no. 635 02 169



Cutting out, corners and edges, thin cut

Carbide segment saw blade, Ø 90 mm,
cutting width approx. 1.2 mm

Narrow tile joints. Also for cutting
grooves in plaster, porous concrete and
similar building materials and for clean-
ing and reworking deck joints.

Service life ●●●●
Work progress ●●●●

Art. no. 635 02 170



Cleaning joints

Tile joint cleaner
Heavily stained tile joints

Art. no. 637 19 011



Cutting out, corners and edges, thin cut

Diamond segment saw blade, Ø
90 mm,
cutting width approx. 1.2 mm

Narrow marble, epoxy resin and
trass joints. Also suitable for very
hard epoxy resin or cement joints.

Service life ●●●●
Work progress ●●●●

Art. no. 635 02 217



Removing material, tight/deep-set spots

Carbide rasp
Finger shape, coating on both sides

Tile adhesive, mortar, concrete,
wood, stone

Service life ●●●●
Work progress ●●●●

Art. no. 637 31 002



Replacing tiles

Tile joints can be cut out efficiently with the carbide and
diamond saw blades. For repairing individual damaged
tiles, working right into the corners, or for completely
renovating large areas.

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>

Removing material

Carbide rasp
Triangular shape, large version, edge length 110 mm, perforated, can also be used with dust extraction

Filler, tile adhesive, mortar, concrete, wood, stone

Service life
Work progress

Art. no. 637 31 006

Cutting out, corners and edges, thin cut

Carbide segment saw blade, cutting width approx. 1.2 mm

Very narrow marble, epoxy resin and trass joints. Not suitable for very hard epoxy resin or cement joints.

Service life
Work progress

Art. no. 63903 240

Cutting out, corners and edges, thin cut

Diamond segment saw blade, cutting width approx. 1.2 mm

Very narrow marble, epoxy resin and trass joints. Also suitable for very hard epoxy resin or cement joints.

Service life
Work progress

Art. no. 63903 242

Cutting out

Diamond cleaning knife
Width 31 mm
Cutting depth 60 mm

Suitable for all materials.
For cleaning joint edges before replacing joints

Service life
Work progress

Art. no. 63903 237

Cutting out
Corners and edges

Carbide segment saw blade, cutting width approx. 2.2 mm

Marble, epoxy resin and trass joints. Not suitable for very hard epoxy resin or cement joints.

Service life
Work progress

Art. no. 63903 241

Cutting out
Corners and edges

Diamond segment saw blade, cutting width approx. 2.2 mm

Marble, epoxy resin and trass joints. Also suitable for very hard epoxy resin or cement joints.

Service life
Work progress

Art. no. 63903 243

Segment saw blades:

Special accessories for the FEIN SuperCut, ideal for repairs. The segmentation makes the blades perfect for cutting out damaged tile joints in corners without overcutting. Available in various widths, also for very thin tile joints.

The carbide segment saw blade is the cost-effective alternative for easy cutting out of damaged tile joints and cutting grooves in plaster, porous concrete and similar construction materials.

48

49



* FEIN SuperCut 2010 - 2016



Cutting out

Carbide saw blade, Ø 80 mm
Cutting width approx. 2.2 mm

Tile joints. Also for cutting slots in plaster, porous concrete and similar building materials and for cleaning and reworking deck joints.

Service life ●●●●
Work progress ●●●●

Art. no. 635 02 156



Cutting out, Thin cut

Diamond saw blade, Ø 80 mm
Cutting width approx. 1.2 mm

Narrow marble, epoxy resin and trass joints. Also suitable for very hard epoxy resin or cement joints.

Service life ●●●●
Work progress ●●●●

Art. no. 635 02 116



Cutting out, Corners and edges

Diamond segment saw blade
Cutting width approx. 2.2 mm

Marble, epoxy resin and trass joints. Also suitable for very hard epoxy resin or cement joints.

Service life ●●●●
Work progress ●●●●

Art. no. 639 03 162



Cutting out, Thin cut

Carbide saw blade, Ø 80 mm
Cutting width approx. 1.2 mm

Narrow tile joints. Also for cutting grooves in plaster, porous concrete and similar construction materials and for cleaning and reworking deck joints.

Service life ●●●●
Work progress ●●●●

Art. no. 635 02 155



Cutting out, Corners and edges

Carbide segment saw blade
Cutting width approx. 2.2 mm

Marble, epoxy resin and trass joints. Not suitable for very hard epoxy resin or cement joints.

Service life ●●●●
Work progress ●●●●

Art. no. 639 03 225



Cutting out, Corners and edges Thin cut

Diamond segment saw blade
Cutting width approx. 1.2 mm

Narrow marble, epoxy resin and trass joints. Also suitable for very hard epoxy resin or cement joints.

Service life ●●●●
Work progress ●●●●

Art. no. 639 03 196



Cutting out

Diamond saw blade, Ø 80 mm
Cutting width approx. 2.2 mm

Marble, epoxy resin and trass joints. Also suitable for very hard epoxy resin or cement joints.

Service life ●●●●
Work progress ●●●●

Art. no. 635 02 115



Cutting out, Corners and edges Thin cut

Carbide segment saw blade
Cutting width approx. 1.2 mm

Narrow marble, epoxy resin and trass joints. Not suitable for very hard epoxy resin or cement joints.

Service life ●●●●
Work progress ●●●●

Art. no. 639 03 224

You will find more information or other 12-sided accessories online at www.fein-uk.co.uk | www.fein.com or just ask your specialist dealer.



THE BIGGEST RANGE OF ACCESSORIES. PUT TOGETHER IN ATTRACTIVE PACKAGES.

The new sets of accessories deliver real discounts.

E-CUT COMBO

Starlock WOOD

3 parts, art. no. 3 52 22 967 08 0

BEST OF E-CUT

StarlockPlus WOOD & METAL

6 parts, art. no. 3 52 22 967 03 0

PROFESSIONAL SET

StarlockMax heating/bathrooms

8 parts, art. no. 3 52 22 967 140

- MORE SETS**

 - Starlock WOOD & METAL E-Cut combo, 3 parts, Art. no. 3 52 22 967 10 0
 - Starlock RENOVATION combo, 3 parts, Art. no. 3 52 22 967 11 0
 - Starlock TILE WORKING combo, 3 parts, Art. no. 3 52 22 967 07 0
 - Starlock MINICUT combo, 3 parts, Art. no. 3 52 22 967 09 0
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 - Best of Starlock METAL ,6 parts, Art. no. 3 52 22 967 02 0
- Best of Starlock SANDING, 63 parts, Art. no. 3 52 22 967 04 0
 - Best of Starlock RENOVATION, 26 parts, Art. no. 3 52 22 967 06 0
 - Best of E-Cut StarlockMax WOOD & METAL, 6 parts, Art. no. 3 52 22 967 05 0
 - StarlockMax INTERIOR WORK professional set, 45 parts, Art. no. 3 52 22 967 12 0
 - StarlockMax GROUT RENEWAL professional set, 7 parts, Art. no. 3 52 22 967 13 0

More accessories are available at: www.fein-uk.co.uk/OMTSelector | www.fein.com

Legal notice
C. & E. Fein GmbH (Ulm District Court, Commercial Registry No. 702155, Hans-Fein-Straße 81, 73529 Schwäbisch Gmünd-Bargau | Managing Director: Dr. Christoph Weiß

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