

WOOD **NEW!**

E-Cut standard saw blade curved

Set teeth for all wood, plasterboard and plastic materials, high cutting quality and speed. Curved cutting geometry for optimum plunging and clean precise cut edges.

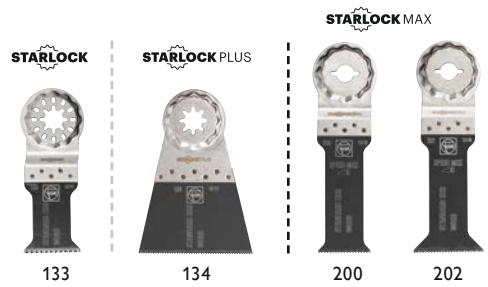


227 226 225

WOOD

E-Cut standard saw blade

Set teeth for all wood, plasterboard and plastic materials, high cutting quality and speed.



133 134 200 202

WOOD

E-Cut long-life saw blade

Bimetal with set HSS wood teeth for all wood, plasterboard and plastic materials. Outstanding tool life, high cutting quality and speed. Extremely robust, also resilient to nails in wood, masonry etc.



184 183 160 221 228 161 201 203

WOOD

E-Cut precision saw blade

Double-row Japan teeth for all wooden materials, plasterboard and soft plastics. The fastest cutting speed and maximum precision.



126 230 198 199 127

WOOD

E-Cut precision BiM saw blade

Bimetal with double-row HSS Japan teeth for all wooden materials, plasterboard and soft plastics. Improved tool life and robustness. The fastest cutting speed and maximum precision.

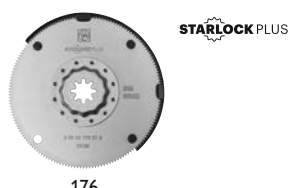


205 229 206 207 208

WOOD

HSS saw blade

Bimetal for long tool life. Set HSS wood teeth. Outstanding tool life, high cutting quality and speed. As "mini circular saw", ideal for long, straight cuts and for making cut-outs in laid parquet, laminate and wall panelling.



176

WOOD | METAL

E-Cut fine saw blade

Bimetal with fine HSS teeth for sheet metal up to 2 mm, aluminium profiles, copper pipes. Also for fibreglass-reinforced plastic and other hard plastics. Extremely precise cuts which are very easy to control with particularly thin cutting profile.

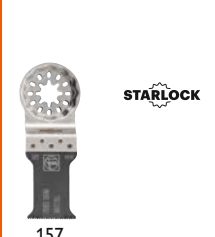


222 223 151 152

METAL

HSS saw blade

Solid HSS with metal teeth for sheet metal up to approx. 1 mm. Also for plastics, fibreglass-reinforced plastic, wood, putty and copper/copper alloys. Outstanding cutting speed. Clean, thin cutting line.



157

METAL

HSS saw blade

Bimetal for long tool life. HSS metal teeth for sheet metal up to approx. 1 mm. Also for plastics, fibreglass-reinforced plastic, wood, putty and copper/copper alloys. Cuts flush to the surface.

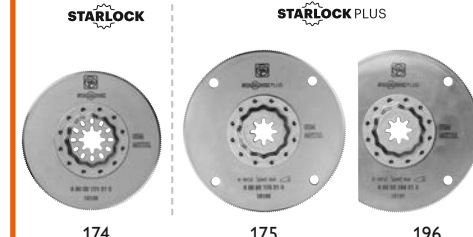


097 106

METAL

HSS saw blade

Bimetal for long tool life. HSS metal teeth for sheet metal up to approx. 1 mm. Also for plastics, fibreglass-reinforced plastic, wood, putty and copper/copper alloys. Cuts flush to the surface.

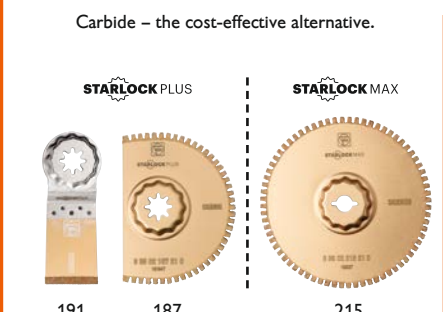


174 175 196

COMPOSITE

Carbide saw blade

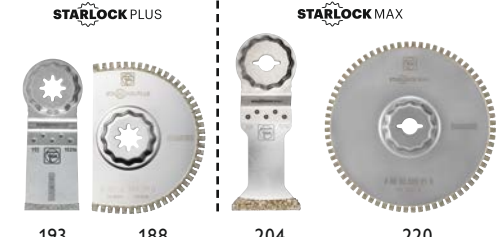
Gentle sawing with perfect, clean cut edges in carbon fibre-reinforced plastic/fibreglass-reinforced plastic materials without delamination. Precise working into corners and on edges or for long, straight cuts with high cutting speed and precision.



191 187 215

Diamond saw blade

Diamond – outstanding durability, for demanding tasks.



193 188 204 220

SPECIAL MATERIAL

Saw blade

For all soft materials. Segmented, ideal for working in corners and on edges without overcutting.



113

Segment saw blade

For cutting out putty-mounted insulating glass.

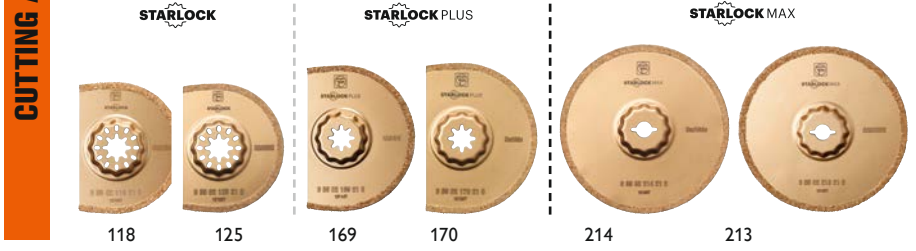


244

GROUT

Carbide saw blade

For cutting out damaged tile joints. Also for cutting slots in plaster, porous concrete and similar building materials and for cleaning and reworking deck joints. Not suited to very hard epoxy resin or cement joints. The cost-effective alternative to diamond tools.

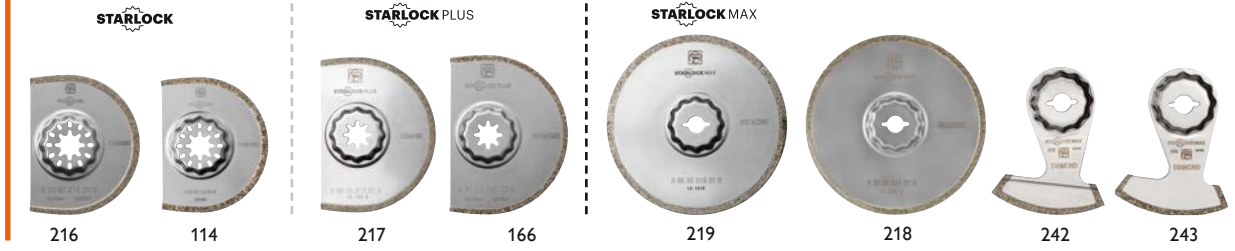


118 125 169 170 214 213

GROUT

Diamond saw blade

For cutting out marble, epoxy resin and trass joints. Excellent service life. Also suited to very hard epoxy resin or cement joints. The right choice for frequent use and challenging jobs.

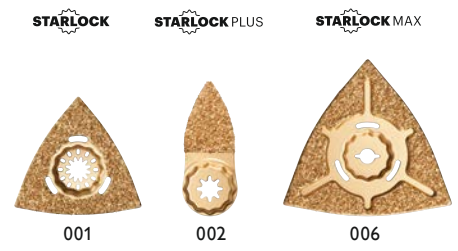


216 114 217 166 219 218 242 243

GROUT

Carbide rasp

For rough sanding of fillers, tile adhesive, concrete, stone and wood.



001 002 006

Carbide file

For deburring and filing on CFRP/fibreglass-reinforced plastic materials, plastics and wood. Especially suitable for cutting out small recesses.



019

Tile joint cleaner

Fast, cost-effective cleaning for very dirty tile joints.



011

Cutting tool

For making grooves in rigid foam panels for plastic pipes. Pipes remain fixed due the precise profile of the cut outs.



246 247 248

SPECIAL MATERIAL

Multi-function knife

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



251

Stopper knife

For removing old paint, adhesive residue, carpets, underseals and silicone or acrylic joints.



165 226 234

Cutter blade

For cutting silicone and soft putty material and for separating insulating glass units.



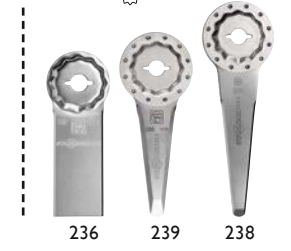
245

For cutting out panelled deck sealant materials safely and at speed. Also for problem areas such as cabins, rails, gunwales, cleats and curves.



200 201 202 233

Universal blade for virtually all expansion joints.



236 239 238

SPECIAL MATERIAL

Diamond cleaning knife

For cleaning mortar flanks before filling them in again.



237

HSS circular knife

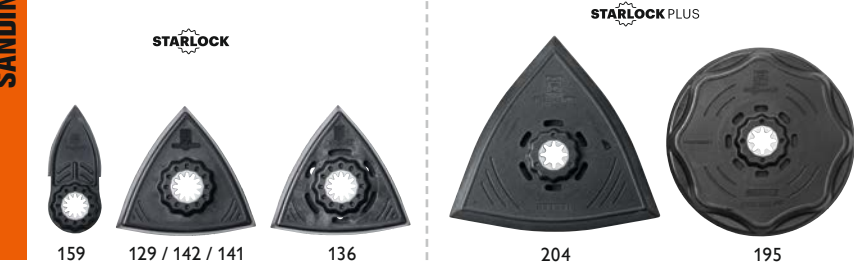
For universal cutting work in leather, plastic sheets, roofing fabric, cork etc.



235

SANDING / backing pads

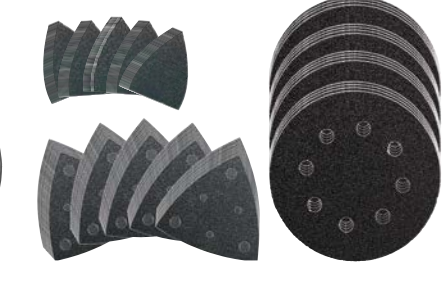
Wide range of shapes and sizes for perfect sanding, from the smallest recesses to edges, corners and large areas. Plastic carrier plates for preventing damage and marks on the workpiece. Perforated versions for effective dust extraction through the sanding pad itself. Sandpaper securely held by hook and loop fastening.



159 129 / 142 / 141 136 204 195

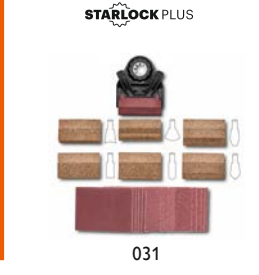
Sandpaper

Wide range of abrasives with extremely long service life for every conceivable material and application.



Profile sanding set

Holder and different profile inserts for sanding in grooves.



031

Felt polishing pad Bristle fleece Felt polishing pad

Cleaning, preparing, polishing and protecting – the range of FEIN accessories for surface processing covers everything from very fine sanding to a mirror polish to give furniture, boats and vehicles a new lease of life.



140

SAWING

CUTTING / FILING




CUTTING / SCRAPING

CLEANING / POLISHING

Systematic success.

The best oscillating multi-tools. Since 1967 and in the future.

3 YEAR FEIN PLUS WARRANTY
INCLUDES LI-ION BATTERIES

<p>FEIN MULTITALENT The best way to get started in professional class oscillating multi-tools.</p>  <p>250 W / 12 V</p> <p>STARLOCK PLUS Suited to Starlock and StarlockPlus accessories.</p> <p>ANTI-VIBRATION*</p>	<p>FEIN MULTIMASTER The benchmark amongst oscillating multi-tools.</p>  <p>350 W / 18 V</p> <p>STARLOCK PLUS Suited to Starlock and StarlockPlus accessories.</p> <p>ANTI-VIBRATION</p>	<p>FEIN SUPERCUT The most powerful system for special applications.</p>  <p>450 W / 18 V</p> <p>STARLOCK MAX Suited to Starlock, StarlockPlus and StarlockMax accessories.</p> <p>ANTI-VIBRATION</p>
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* for cordless MULTITALENT AFMT 12 SL/AFMT 12 QSL



FEIN genuine accessories.



Made by FEIN. We consider this not only a quality feature, but a promise. Developed by FEIN and mostly manufactured in Germany with carefully selected materials and state-of-the-art production facilities, FEIN genuine accessories represent outstanding quality and reliable functionality combined with maximum service life and precision.



Unlimited versatility and maximum performance.

For more information, visit: www.fein.com/original

MADE BY FEIN

Huge choice of accessories | Perfect results | Maximum work progress

NEW! Starlock

Das Original Seit 1967

FEIN genuine accessories. Always the right solution.

FEIN. Unverwüstliche Elektrowerkzeuge.

It doesn't get better than this.

Exclusive to FEIN: the anti-vibration system.

UP TO **70%** Less vibration*
UP TO **50%** Less operating noise*
UP TO **35%** Faster work progress*



* compared to tools without anti-vibration system

Fully decoupled housing | Minimum physical strain | Perfect results | Optimum functionality

Starlock: The new standard tool mounting for oscillating multi-tools.

3D FORM FOR **100%** power transmission
LESS THAN **3 s** to change tools

NEW! Starlock



Open clamping lever, eject accessory ...
... position new accessory and click into place ...
... close clamping lever – job done!

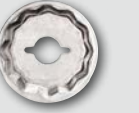
FEIN genuine accessories always fit.



STARLOCK
Universal accessory tool mounting for all FEIN oscillating multi-tools and the most popular multifunction tools on the market.



STARLOCK PLUS
Accessory tool mounting for all FEIN oscillating multi-tools and other multifunction tools with StarlockPlus tool mounting.



STARLOCK MAX
Accessory tool mounting for all FEIN SUPERCUT and other oscillating multi-tools with StarlockMax tool mounting.

FEIN	MULTITALENT + MULTIMASTER + SUPERCUT	SUPERCUT
Other multi-tools	Bosch, Makita, Hitachi, Metabo, Milwaukee, AEG, Einhell, Ryobi, Skil etc.	Bosch*

For more information, visit: www.fein.com/original

* with suitable tool mounting

An ingenious idea that just keeps getting better.

FEIN. Unverwüstliche Elektrowerkzeuge.

Das Original Seit 1967

For 150 years, FEIN's success has been shaped by a clear principle: we understand the challenges our customers face on a daily basis and in response to this develop solutions to make their work faster, easier and safer. We always strive to produce durable German-made power tools. And if millions of these products are sold around the world over decades and they are the trusted choice for every situation – then, they become originals.



1967 A world first. The first oscillating multi-tool from FEIN – the plaster cast saw.



1986 The first delta sander conquers the market: the FEIN SANDER.



1995 FEIN MULTIMASTER: The name says it all thanks to an extensive range of accessories.



2007 Convenient tool-free accessory changes thanks to the patented FEIN QuickIN clamping system.



2014 Unique: the anti-vibration system from FEIN. For maximum performance with minimum vibration.



2016 All oscillating multi-tools from FEIN now come with Starlock, the new tool mounting standard for oscillating multi-tools.

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