

THE BEST TOOL COUPLED WITH **LEADING BATTERY TECHNOLOGY.**

18 V CORDLESS MULTIMASTER 700, 500



MANY BRANDS. MANY TOOLS. ONE BATTERY.

AMPShare is the shared battery system that lets you run many tools from many professional brands with just one battery – powered by leading battery technology from Bosch Professional.

COMPLETE FLEXIBILITY

Use one and the same battery for the new cordless MULTIMASTER AS with AMPShare interface and for all 18 V cordless devices with AMPShare or Bosch Professional 18 V battery interface.

+ COOLPACK 2.0 technology

+ Leading technology

+ Electronic Cell Protection

+ Leading technology

+ Electronic Cell Protection



COMPATIBLE

For all battery packs with AMPShare or Bosch Professional 18 V battery interface.

+ Active Air Cooling

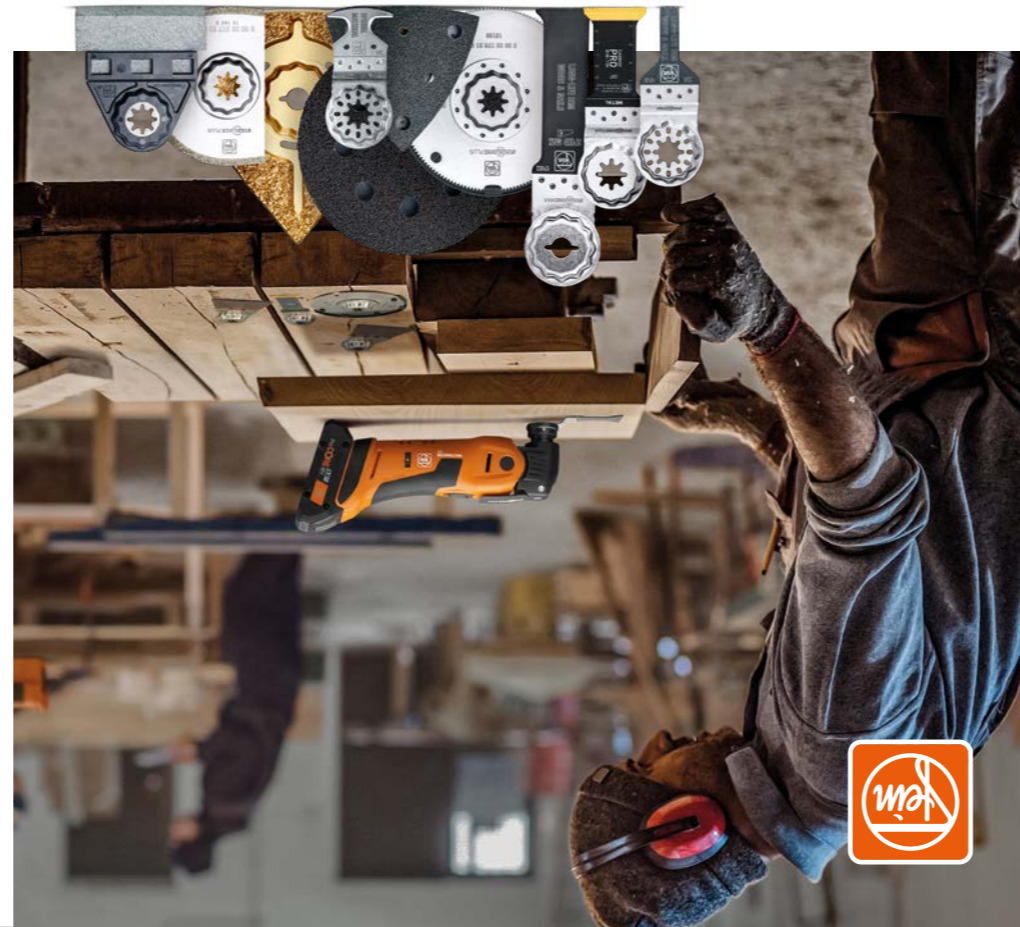


FEIN

FEIN.COM

180 professional accessories for the MULTIMASTER 300, 500 and 700.

1000 POSSIBILITIES, 1 SYSTEM.



ADDED VALUE FOR YOU



PERFORMANCE

3 performance classes, each delivering impressive performance. Always the perfect fit for your very individual requirements, in a mains-powered or battery-operated version. Plus the most comprehensive range of accessories on the market.



HANDLING

Optimum handling. From rapid, tool-free tool changes using QuickIN and Starlock to outstanding ergonomics – we simplify your work for you.



SAFETY

Anti-vibration system, reduced noise emissions and effective removal of dust – FEIN MultiMasters provide the user with maximum protection even when used for long periods.



COST-EFFECTIVENESS

One universal tool for all scenarios rather than lots of different special tools. Complete flexibility thanks to one open battery platform spanning all systems.



EXPERTISE

Benefit from the experience of the inventor. For more than 50 years, professionals around the globe have placed their trust in the performance and reliability of the original.



RELIABILITY

"MADE IN GERMANY". All FEIN MultiMasters are designed for the toughest requirements encountered in daily use in industry and manual trades. Of course, that applies to the range of FEIN accessories too.

THE BEST MULTIMASTER FOR YOUR REQUIREMENTS.

Select the model, which fits your demands and tasks perfectly.

Here we provide an overview of the most important features and differences.



MULTIMASTER 300. YOUR BEST ROUTE INTO THE PROFESSIONAL CLASS.



VERSIONS	Cordless / mains-powered
BATTERY VOLTAGE / POWER CONSUMPTION	12 V* / 250 W
AMPLITUDE	2 x 1.6°
ANTI-VIBRATION SYSTEM	✓ / –
TOOL MOUNTING	StarlockPlus
NUMBER OF FEIN ACCESSORIES AVAILABLE	Approx. 100

* AMM 300 still comes with powerful FEIN 3 Ah and 6 Ah Li-Ion batteries.

MULTIMASTER 500. THE BENCHMARK AMONGST OSCILLATING MULTI-TOOLS.



VERSIONS	Cordless / mains-powered
BATTERY VOLTAGE / POWER CONSUMPTION	18 V AMPShare / 350 W
AMPLITUDE	2 x 1.7°
ANTI-VIBRATION SYSTEM	✓
TOOL MOUNTING	StarlockPlus
NUMBER OF FEIN ACCESSORIES AVAILABLE	Approx. 100
INTERFACE FOR STATIONARY OPERATION	✓

MULTIMASTER 700. OUR BEST TOOL FOR THE TOUGHEST REQUIREMENTS.



VERSIONS	Cordless / mains-powered
BATTERY VOLTAGE / POWER CONSUMPTION	18 V AMPShare / 450 W
AMPLITUDE	2 x 2.0°
ANTI-VIBRATION SYSTEM	✓
TOOL MOUNTING	StarlockMax
NUMBER OF FEIN ACCESSORIES AVAILABLE	Approx. 180
INTERFACE FOR STATIONARY OPERATION	✓
SPECIAL APPLICATIONS	Saw cuts of up to 90 mm, tiles and grouting renewal

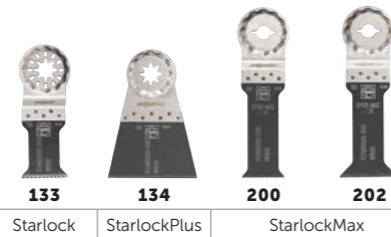
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FEIN

SAWING
WOOD



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.



E-CUT STANDARD SAW BLADE
Set teeth for all wood, plasterboard and plastic materials, high cutting quality and speed.



E-CUT PRECISION SAW BLADE
Double-row Japan teeth for all wooden materials, plasterboard and soft plastics. Outstanding work progress and maximum precision.



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. Outstanding work progress and maximum precision.



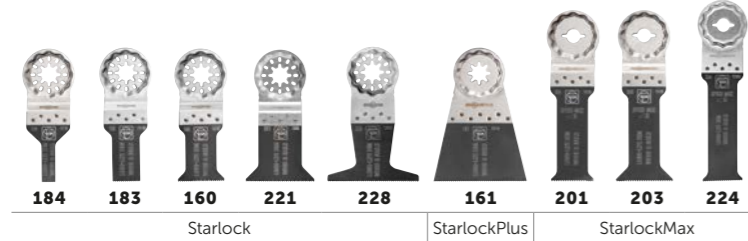
HSS SAW BLADE
Bimetal for long tool life. Set HSS wood teeth. Excellent service life and cutting quality. Ideal for long, straight cuts.

SAWING
WOOD & METAL



E-CUT UNIVERSAL SAW BLADE
Bimetal with corrugated HSS universal teeth. Wide range of applications for sheet metal up to 2 mm, aluminium profiles, copper pipes, wood, plasterboard and plastics.

SAWING
WOOD & METAL



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 good work progress. Extremely robust, also resilient to nails in wood, masonry etc.

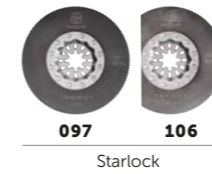
SAWING
METAL



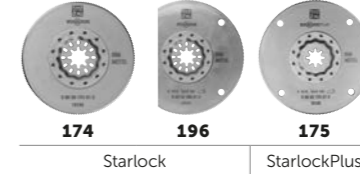
E-CUT FINE SAW BLADE
Bimetal with fine HSS teeth for sheet metal up to 2 mm, aluminium profiles, copper pipes. Also for fibreglass-reinforced plastic and other hard plastics. Extremely precise cuts which are very easy to control with particularly thin cutting line.



CARBIDE PRO SAW BLADE
Extremely wear-resistant carbide teeth for hard metals, such as hardened screws (Spax) and high-strength machine screws. Also for abrasive materials such as brick, masonry, fibre cement boards, laminate and fibre-reinforced plastic/carbon fibre-reinforced plastic.



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 non-ferrous metals. Outstanding cutting speed. Clean, thin cutting line.



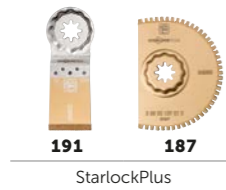
HSS SAW BLADE
Bimetal for long tool life. HSS metal teeth for sheet metal up to approx. 1 mm. Also for plastics, fibreglass-reinforced plastic, wood, putty and non-ferrous metals. Work flush with the surface.

SAWING
SPECIAL MATERIALS

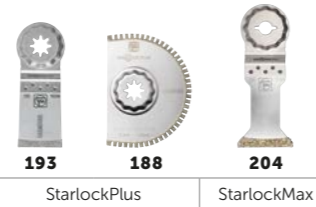


SAW BLADE
For all soft materials. Segmented, ideal for working in corners and on edges without overcutting.

SAWING
COMPOSITE MATERIAL



CARBIDE SAW BLADE
Carbide – the cost-effective alternative. 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.



DIAMOND-COATED SAW BLADE
Diamond – outstanding durability, for demanding tasks. 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.

CUTTING & SCRAPING



MULTI-FUNCTION KNIFE
For cutting carpet, PVC flooring, cardboard, bitumen roof tiles and roofing fabric. With three cutting surfaces.



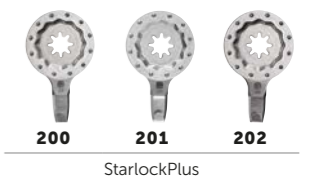
STOPPER KNIFE
For removing old paint, adhesive residue, carpets, underseals and silicone or acrylic joints.



CUTTER BLADE
For cutting silicone and soft putty material and for separating isolation glass units.



CUTTER BLADE
Can be used universally for virtually all expansion joints.



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

CUTTING & SCRAPING



SEGMENT SAW BLADE
For cutting out putty-mounted insulating glass.

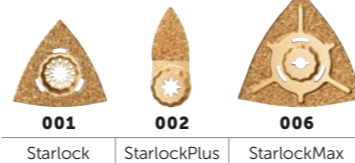
DIVIDING & RASPING



CARBIDE FILE
For deburring and filing on carbon fibre-reinforced plastic / fibreglass-reinforced plastic, plastics and wood. Especially suitable for cutting out small recesses.



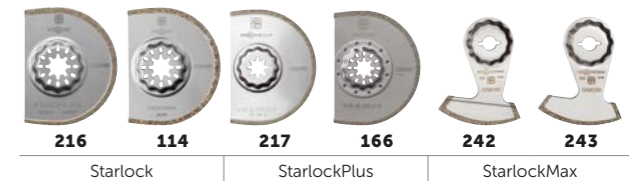
DIAMOND CLEANING KNIFE
For cleaning mortar flanks before filling them in again.



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

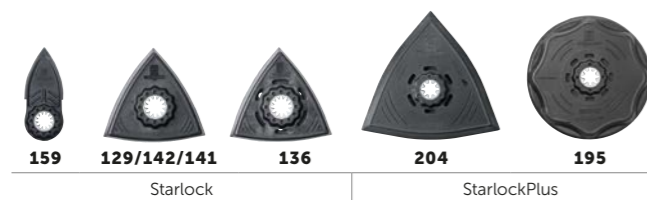


CARBIDE SAW BLADE
For cutting out damaged tile joints. Also for cutting slots in plaster, porous concrete and similar building materials and for cleaning and reworking deck joints. Not suited to very hard epoxy resin or cement joints. The cost-effective alternative to diamond tools.



DIAMOND-COATED 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.

SANDING & POLISHING



SANDING PADS, 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.



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 and on outside radii.



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

CLEANING & POLISHING



FELT POLISHING PAD SHEETS
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.



FELT POLISHING PAD



BRISTLE FLEECE SANDING