

► AUTOMOTIVE

FEIN. Unverwüstliche
Elektrowerkzeuge.



Fast and efficient glass removal.

FEIN SUPERCUT – the perfect solution for all vehicle glass.

NEW!
FEIN SUPERCUT



FEIN SUPERCUT. Maximum performance and quality – not only for glass removal.

The FEIN SUPERCUT is the only oscillating power tool with performance completely oriented toward heavy sawing and cutting work – ideal not only for glass removal but also numerous other applications in the automotive field (see below). Now you can go cordless and still benefit from all the advantages of the FEIN SUPERCUT – with the same high performance. Thanks to lithium-ion technology,

the batteries are not subject to memory effects. With two included batteries and state-of-the-art battery and charging technology, uninterrupted operation is assured, even under the toughest continuous loading. No matter whether the tool is cordless or corded, with the SUPERCUT, you have the most flexible, best performing, oscillating power tool with enduring quality.

Rapid-clamping system

Patented QuickIN fast change system for convenient, easy tool changes without a wrench.

Metal gear head

Robust gear enclosure for long service life, even under extreme conditions.

Oscillation

2 x 1.7 ° amplitude for maximum cutting speed.

Tool holder

Hexagonal accessory mount for optimal connection and torque transfer.

Speed control

Electronic speed control with tach generator for maximum speed uniformity under load.



Your benefits:

- ▶ The only oscillating power tool for heavy sawing and cutting work.
- ▶ Solid metal and precision-cast parts.
- ▶ Same high working speed with both cordless and corded models.
- ▶ Uninterrupted operation, even under continuous loading.

Very flat gear head.

The corded version of the FEIN SUPERCUT is also available without the QuickIN rapid clamping system. The flatter gear head makes it possible to access even hard-to-reach locations.

**Lithium-ion battery**

18-volt lithium-ion rechargeable battery for lasting performance.

Cable

Industrial quality, 16 ft (5 m) cable for large operating radius.

High-performance motor

Durable and extremely resilient high-performance motor for unrivaled power.

FEIN Anti-Vibration System

Flexible damping elements uncouple the housing from the motor and ensure clear vibration reduction and noise damping.

Ergonomics

Easy to handle due to ergonomic design. For practically fatigue-free operation.

Customized for professionals: the FEIN Professional Set Auto Glass.

Fast, reliable and cost-effective: With the FEIN SUPERCUT, glass can be removed from the outside by one person – usually in only two minutes. Without time-consuming manual work, with minimum effort and enormous time and cost savings. The high-performance FEIN professional sets are precisely matched to the wide variety of tasks in auto glass, auto workshop or commercial vehicles. They are therefore part of every professional user's indispensable basic equipment.

Your benefits:

- ▶ Independent operation with high-performance lithium-ion rechargeable batteries.
- ▶ Removal of bonded windows from the outside by one person is also possible.
- ▶ Time requirement for car windshields is usually less than two minutes.
- ▶ Long service life of original FEIN cutter blades.
- ▶ Suitable for almost all vehicle types.

Cut out windows



Encapsulated windshields and molded frames, including those with aluminum reinforcement, can be removed in one step using the L-shaped blade. Recommended speed: setting 3–4.

Glass removal below hood level



The heavier U-shaped blade is used for glass removal below hood level. Recommended speed: setting 3–4.

Windshield removal from the interior



The type 143 cutter blade is equipped with an adjustable depth stop. This allows large windows to be cut out quickly and safely from the inside. Recommended speed: max. setting 3.

Removal of a side / rear window



Encapsulated side and rear windows can be removed from the inside using L-shaped blades in three different lengths up to 1 1/2" (38mm).

Sharpen blades



Included in accessories: the sharpening stone for a lasting, fast and optimum cut. Recommended speed: setting 1–2.

Windshield removal



Extremely fast cutting: the type 207 L-shaped blade has an approximately 40% better cutting performance than a comparable U-shaped blade at the same speed setting. This is a great benefit when removing windshields from the outside. Recommended speed: setting 3–4.

Universal use for glass removal and auto bodies: the FEIN Professional Set Automotive Workshop.

Body repairs are among the most frequent work in the automotive workshop. Everything that professionals need is assembled in the versatile FEIN Professional Set Automotive Workshop. For glass removal, cutting plastics, sawing metal, sanding, rust removal, welding preparation and many additional applications. It's perfect as a starter kit or extension to the Auto Glass kit, and indispensable when it comes to auto body repair.

Your benefits:

- ▶ Recommended by leading automakers.
- ▶ Prevents glass and paint damage.
- ▶ High-performance bodywork without flying sparks.
- ▶ Easy removal of underseal or auto body parts.
- ▶ Removal of bonded windows by one person.
- ▶ Universal outfit for glass and bodywork applications.

Windshield removal



With the L-shaped blade, you get approximately 40% better cutting performance than with a comparable U-shaped blade operating at the same speed. Damage to the auto body is practically excluded. Recommended speed: setting 3–4.

Cut out windows



Encapsulated windshields and molded frames, including those with aluminum reinforcement, can be removed in one step using the L-shaped blade. Recommended speed: setting 3–4.

Removal of a side / rear window



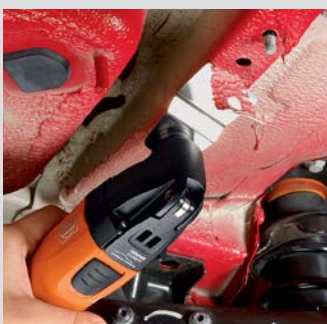
Side and rear windows are easily and quickly removed from the interior using the type 143 cutter blade and the adjustable depth stop. Recommended speed: max. setting 3.

Remove adhesive residue



You can remove adhesive residue quickly, easily and effortlessly with the scraper blade. Recommended speed: setting 2–3.

Remove underseal or carpeting



Remove underseal and stone damage protection easily and quickly with the rigid scraper blade. This allows repair locations to be exposed easily and tow hitches to be bolted directly to the frame. Recommended speed: setting 2–4.

Glass removal below hood level



The U-shaped blades are used for glass removal below hood level. Recommended speed: setting 3–5.

Specializing in bigger challenges: the FEIN Professional Set Commercial Vehicle.

Replacing windows is one of the most common applications on trucks, buses and trains. The windows – and the challenges – are bigger. With the FEIN Professional Set Commercial Vehicle especially for commercial vehicle applications, you are perfectly equipped and can remove rigidly bonded windows from trucks, buses and rail vehicles with greater ease and at a considerably higher speed. It is no accident that the FEIN Professional Set Commercial Vehicle is recommended by the majority of bus and truck manufacturers.

Your benefits:

- ▶ Maximum performance for the extreme loading found in the commercial vehicle arena.
- ▶ Recommended by leading automakers.
- ▶ Removal of bonded windows by one person.
- ▶ FEIN accessories for special applications.

Difficult access made easy



The heavy-duty type 217 blade is ideal for difficult-to-reach areas such as those under sunshades or advertising panels on buses. Recommended speed: setting 4–5.

Window removal



Type 207 and 209 L-shaped blades come into use on truck and bus windows with limited space between glass and frame. They will also cut through fixed strips easily and quickly. Recommended speed: setting 4–5.

Cutting out large windows



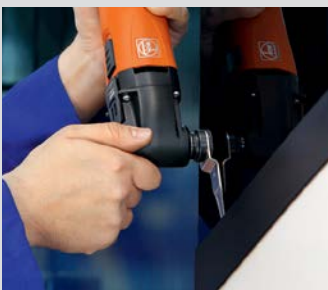
Even very large windows can be cut out from the interior using a type 081 cutter blade. Recommended speed: setting 3–5.

Remove adhesive residue



You can remove adhesive residue easily, neatly and quickly with the scraper blade – even in difficult-to-reach locations.

Remove cover panels



The type 081 and 216 straight blades remove cover strips neatly, safely, and quickly. In most cases, this allows the strips to be reused. Recommended speed: setting 3–5.

Cut out side windows



The curved type 072 cutter blade is ideally suited to cutting out side windows from the interior. Recommended speed: setting 3–4.

More possibilities, higher performance: the FEIN SUPERCUT Accessories.

The accessories for the FEIN SUPERCUT were specially developed for all typical applications in the auto glass, car and commercial vehicle fields and are continuously optimized. FEIN works closely with professional users to give you the performance, reliability, user-friendliness and durability that you need.

Your benefits:

- ▶ Applications such as sawing that are only possible with the FEIN SUPERCUT.
- ▶ Makes work easier on complicated applications.
- ▶ Versatile Professional Set versions and accessories.
- ▶ Accessories compatible with all FEIN SUPERCUT models.

Separation of insulating glass



The mushroom-shaped cutter blade separates bus and rail vehicle insulating glass panes effortlessly and quickly. It can also be used to easily remove adhesive residue from glass.

Remove windows in VW vehicles



On some VW models the side and rear windows are equipped with glued-in frames. FEIN provides the answer to damage-free window removal on VW Passat wagons up to 2004, VW Polos up to 2001, Lupo, Seat and VW Golf III models.

Cutting GRP



Cutouts in GRP and other resin-based materials can be precisely executed with the wide or narrow M-Cut HSS saw blades.

Finishing cutouts



The carbide file is ideal for finishing cutouts in difficult-to-reach locations; it handles plastics, composite materials and wood effortlessly.

Rabbit-glued windows







Windows glued into rabbets or U-shaped moldings can be cut out with the type 177 cutter blade which has an angled $\frac{5}{16}$ " (8 mm) cutting edge and can even cut along edges. Excellent for bus and rail vehicle windows.




Special accessory



The new accessory range is also suitable for other tasks. For example, the light and windshield washer sensors frequently found in modern vehicles can easily be removed with the mushroom-shaped blade. Recommended speed: setting 2-3.

Clearly arranged: All SUPERCUT tools and sets at a glance.

Technical specifications		FSC 1.7	FSC 1.7 Q	AFSC 1.7 Q	AFSC 1.7 QC
Model					
		The high-performance system for glass removal from cars, trucks, buses and rail vehicles.	The high-performance system with QuickIN for removing glass from cars, trucks, buses and rail vehicles.	The high-performance cordless system with QuickIN for glass removal from cars, trucks, buses and rail vehicles.	The high-performance system with QuickIN and compact battery for car glass removal.
Power consumption	W	450	450	-	-
Power output	W	250	250	-	-
Battery voltage	V	-	-	18	18
Battery capacity	Ah	-	-	5	2.5
Oscillations	rpm	10,000 - 19,500	10,000 - 19,500	10,000 - 19,500	10,000 - 19,500
Range	Degrees	3.4	3.4	3.4	3.4
Cable with plug	ft (m)	16 (5)	16 (5)	-	-
Weight	lbs (kg)	3.2 (1.45)	3.6 (1.65)	4.0 (1.8)	3.5 (1.6)
Drive head height	in (mm)	2-3/16 (55)	3-1/8 (80)	3-1/8 (80)	3-1/8 (80)
Tool change		5 mm Allen key	QuickIN	QuickIN	QuickIN
Order number		7 229 49 61 09 0	7 229 48 61 09 0	7 129 18 63 09 0	7 129 18 62 09 0
Set includes:		FEIN SUPERCUT FSC 1.7 in a plastic carrying case; 1 sharpening stone; 1 key	FEIN SUPERCUT FSC 1.7 Q in a plastic carrying case; 1 sharpening stone; 1 protective cover	FEIN SUPERCUT AFSC 1.7 Q in a plastic carrying case; 2 batteries, 1 rapid charger, 1 sharpening stone, 1 protective cover	FEIN SUPERCUT AFSC 1.7 QC in a plastic carrying case; 2 batteries, 1 rapid charger, 1 sharpening stone, 1 protective cover

Professional Sets		AFSC 1.7 Q	FSC 1.7 Q	FSC 1.7 Q
Model				
		Professional Set Auto Glass Cordless	Professional Set Auto Glass	Professional Set Bus & Truck
Order number		7 129 18 61 09 0	7 229 48 62 09 0	7 229 48 63 09 0
Set includes:		1 cordless FEIN SUPERCUT AFSC 1.7 Q in a plastic carrying case, 3 L-shaped cutter blades, toothed (type 207); 2 L-shaped cutter blades, toothed (type 208); 1 L-shaped cutter blade, toothed (type 209); 2 U-shaped cutter blades, heavy-duty version (types 157 and 111); 2 U-shaped cutter blades, heavy-duty version, toothed (type 212); 1 straight cutter blade, Z-bend with adjustable depth stop (type 143); 1 straight cutter blade, Z-bend, toothed (type 081), 1 protective cover for the tool change, 1 sharpening stone, 2 batteries, 1 rapid charger	1 FEIN SUPERCUT FSC 1.7 Q in a plastic carrying case, 3 L-shaped cutter blades, toothed (type 207); 2 L-shaped cutter blades, toothed (type 208); 1 L-shaped cutter blade, toothed (type 209); 2 U-shaped cutter blades, heavy-duty version (types 157 and 111); 2 U-shaped cutter blades, heavy-duty version, toothed (type 212); 1 straight cutter blade, Z-bend with adjustable depth stop (type 143); 1 straight cutter blade, Z-bend, toothed (type 081), 1 protective cover for the tool change, 1 sharpening stone	1 FEIN SUPERCUT FSC 1.7 Q in a plastic carrying case, 2 straight cutter blades, toothed (type 073); 2 straight cutter blades, Z-bend, toothed (type 081); 1 hook-shaped cutter blade, toothed (type 217); 1 curved cutter blade, Z-bend (type 072); 3 L-shaped cutter blades, toothed (2x type 207), (1x type 209); 1 U-shaped cutter blade, toothed (type 212); 1 shovel-shaped scraper blade with scratch prevention coating (type 105); 1 pull cable with attachment, 1 sharpening stone, 1 protective cover for the tool change

More possibilities, higher performance: the FEIN SUPERCUT Accessories.

Only FEIN Original accessories allow you to fully exploit the versatility and capabilities of FEIN oscillating power tools.

Auto glass accessories

U-shaped cutter blade

Ideal for glass removal below hood level.
Short leg, 2 pack.



Blade length		Order number
in	mm	
3/8	10	6 39 03 083 01 0
5/8	16	6 39 03 095 01 1
5/8	16	6 39 03 108 01 4
11/16	18	6 39 03 087 01 9
3/4	19.5	6 39 03 118 01 3
7/8	22	6 39 03 115 01 8
15/16	24	6 39 03 076 01 6
11/16	28	6 39 03 163 01 1
1 1/4	32	6 39 03 147 01 2
1 7/16	36	6 39 03 079 01 2
1 9/16	40	6 39 03 110 01 0
3/8	60	6 39 03 101 01 0
2 3/4	70	6 39 03 155 01 4

Long leg, 2 pack.



Blade length		Order number
in	mm	
11/16	18	6 39 03 127 01 4
1 1/4	32	6 39 03 114 01 4
1 1/4	32	6 39 03 191 01 1
1 3/4	45	6 39 03 154 01 0
2 1/16	52	6 39 03 153 01 2
3/8	60	6 39 03 107 01 6

Heavy duty version, 2 pack.



Blade length		Order number
in	mm	
3/8	60	6 39 03 157 01 1
3 3/4	95	6 39 03 111 01 9

Heavy duty version, toothed, 2 pack.



Blade length		Order number
in	mm	
3/4	19	6 39 03 210 01 6
1	25.5	6 39 03 211 01 5
1 1/2	38	6 39 03 212 01 8

L-shaped cutter blade

Toothed, 2 pack.



Blade length		Order number
in	mm	
3/4	19	6 39 03 208 01 0
1	25.4	6 39 03 207 01 2
1 1/2	38	6 39 03 209 01 4

Straight cutter blade

2 pack.



Blade length		Total length		Order number
in	mm	in	mm	
1	26	2 3/16	56	6 39 03 121 01 8
1 9/16	40	3 9/16	90	6 39 03 176 01 5
1 3/8	35	5 11/16	145	6 39 03 194 01 6

Z-bend, 2 pack.



Blade length		Total length		Order number
in	mm	in	mm	
3/4	19	2 11/16	68	6 39 03 122 01 1
1 1/16	18	3 5/16	84	6 39 03 181 01 2
	23	2 9/16	65	6 39 03 173 01 0
1	25	2 9/16	65	6 39 03 124 01 3
1 1/16	27	3 3/8	85	6 39 03 174 01 8
1 1/4	32	4 1/2	110	6 39 03 123 01 5
2 3/4	70	5	120	6 39 03 171 01 3

Curved, 2 pack.



+°	Blade length		Total length		Order number
	in	mm	in	mm	
90°	9/16	14	2 9/16	65	6 39 03 120 01 9
90°	5/8	16	3	75	6 39 03 104 01 5
50°	3/4	20	3	75	6 39 03 103 01 7
75°	3/4	20	3	75	6 39 03 109 01 8
75°	3/8	10	3	75	6 39 03 164 01 9
50°	1	25	3	75	6 39 03 172 01 6

Curved, Z-bend, 2 pack.



Blade length		Total length		Order number
in	mm	in	mm	
1 3/4	45	5	120	6 39 03 168 01 8
2 3/4	70	5	120	6 39 03 125 01 7

Z-bend with fixed depth stop,
2 pack.



Blade length		Total length		Order number
in	mm	in	mm	
5/8	16	5	120	6 39 03 099 01 0
2 5/16	58	5	125	6 39 03 097 01 8

Z-bend with adjustable depth stop,
2 pack.



Blade length		Total length		Order number
in	mm	in	mm	
5/8-1 3/4	16-43	4	100	6 39 03 143 01 3
1 1/16-1 9/16	18-39	4	100	6 39 03 170 01 4
3/4-1 3/8	20-35	4	100	6 39 03 198 01 5
3/8-3	60-76	5	120	6 39 03 169 01 2

Flat with adjustable depth stop,
2 pack.



Blade length		Total length		Order number
in	mm	in	mm	
1 9/16-3/8	42-60	5 11/16	145	6 39 03 182 01 5

Curved Z-bend with fixed depth stop,
2 pack.



Blade length		Total length		Order number
in	mm	in	mm	
2 3/16	54	5	120	6 39 03 160 01 5

Curved cutter blade

Z-bend with fixed depth stop,
2 pack.



Blade length		Total length		Order number
in	mm	in	mm	
9/16	14	3 1/8	80	6 39 03 082 01 6
5/8	16	3 1/8	80	6 39 03 133 01 4
1 9/16	39	3 3/8	85	6 39 03 152 01 8

Z-bend with adjustable depth stop,
2 pack.



Blade length		Total length		Order number
in	mm	in	mm	
1 1/4-1 3/4	32-46	4 1/2	110	6 39 03 195 01 0

Automotive workshop accessories

Straight cutter blade

Curved, Z-bend, as extension to
cutout set 9 06 07 001 01 6, 2 pack.



Order number 6 39 03 197 01 7

Depth stop

Depth stop for HSS and E-Cut saw blades.



Order number 3 21 27 069 01 0

Saw blades

HSS, with fine teeth for precise cuts.
Universal use for sheet metal up
to approx. 1 mm, including double
thicknesses, and plastics, 2 pack.



Ø	in	mm	Order number
2 1/2	63		6 35 02 102 01 6
3 1/8	80		6 35 02 103 01 0

HSS, offset, depressed center for flush
work, 1/pack.



Ø	in	mm	Order number
3 3/8	85		6 35 02 177 01 0
4	100		6 35 02 178 01 0

HSS, offset and segmented for flush work
right into the corners, 1 pack.



Ø	in	mm	Order number
4	100		6 35 02 196 01 0

SUPERCUT ACCESSORIES

Narrow tungsten carbide rasp

For deburring and filing in GFRP, CFRP, plastics, and wood, 2 pack.



Width		Order number
in	mm	
15/32	12	6 37 06 018 01 0

Rigid scraper blade

For removal of coverings and coatings such as under body protection, adhesive residue, etc., 2 pack.



Order number	6 39 03 227 01 0
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E-Cut Universal saw blades

With bimetal tooting, offset.

For precise cutouts in sheet metals, plastics and all types of wood in custom installations such as navigation equipment, screens, DVD players, amplifiers and speakers.

Length 2 3/8 in (60 mm).



Width			Order number
in	mm	pack	
1 1/8	28	1	6 35 02 147 01 5
1 3/4	44	1	6 35 02 148 01 3
1 1/8	28	5	6 35 02 147 02 1
1 3/4	44	5	6 35 02 148 02 9

Cutting paste

Lubricant for use when working on sheet metal.



Order number	6 37 33 005 01 0
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Straight cutter blade

Suitable for curved cutouts in plastics. Toothed, 2 pack.



Blade length		Total length		Order number
in	mm	in	mm	
1 3/8	35	2 3/16	56	6 39 03 073 01 1

Suitable for removal of auto body add-on parts.

Z-bend, toothed, 2 pack.



Blade length		Total length		Order number
in	mm	in	mm	
3/8	60	4 3/4	120	6 39 03 081 01 3

Adapter for FEIN SUPERCUT without QuickIN

Required for fitting accessory parts with Starlock, StarlockPlus or StarlockMax mount.



Order number	3 52 22 952 04 0
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Adapter for FEIN SUPERCUT with QuickIN

Required for fitting accessory parts with Starlock, StarlockPlus or StarlockMax mount.



Order number	3 52 22 952 05 0
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Backing pad

Standard version. Plastic carrier plate to prevent damage and marks on the workpiece. Triangular shape, hook and loop fastening 2 packs.



Order number	6 38 06 129 22 0
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Assorted Sanding Sheet Set

Consisting of: 10 sheets of each grade, unperforated, with hook and loop attachment, grits 60, 80, 120, 180, 240.



Order number	6 37 17 082 03 3
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FEIN offers an extensive range of sandpapers. Detailed information is available from your FEIN dealer.

Mushroom-shaped cutter blade

For cutting silicone and soft glazing compound as well as separation of insulating glass units, 5 pack.



Order number	6 39 03 128 01 2
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Commercial vehicle accessories

Straight cutter blade

Toothed, 2 pack.



Blade length		Total length		Order number
in	mm	in	mm	
1 3/8	35	2 3/16	56	6 39 03 073 01 1

Z-bend, 2 pack.



Blade length		Total length		Order number
in	mm	in	mm	
3/8	60	4 3/4	120	6 39 03 216 01 7

Z-bend, toothed, 2 pack.



Blade length		Total length		Order number
in	mm	in	mm	
3/8	60	4 3/4	120	6 39 03 081 01 3

Angle blade, 2 pack.



Blade length		Total length		Order number	
in	mm	in	mm		
2 9/16	15/16	65/8	3 3/8	85	6 39 03 177 01 9
1 1/2	3/4	38/20	1 3/4	45	6 39 03 203 01 3

Curved cutter blade

Z-bend, 2 pack.



Blade length		Total length		Order number
in	mm	in	mm	
1 3/4	45	3 1/8	80	6 39 03 072 01 7

L-shaped cutter blade

Toothed, 2 pack.



Blade length		Order number
in	mm	
1	25.4	6 39 03 207 01 2
1 1/2	38	6 39 03 209 01 4

U-shaped cutter blade

With extended bar, 2 pack.



Blade length		Order number
in	mm	
1 ⁹ / ₁₆	40	6 39 03 156 01 7

Hook-shaped

Toothed, 2 pack.



Blade length		Order number
in	mm	
1 ¹ / ₂	38	6 39 03 217 01 1

Segment cutter blade

2 pack.



Blade length		Total length		Order number
in	mm	in	mm	
1 ³ / ₁₆	30	2 ⁷ / ₈	73	6 39 03 132 01 0

Pull cable

With handle. Recommended for use during cuts from the exterior with L-shaped or hook-shaped cutter blades. Easier work with less effort when cutting out bus and truck windows and at problem locations on rail vehicles.



Order number	9 26 02 030 01 4
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Work gloves

Vibration dampening, certified in accordance with EN 388/420, EN ISO 10819, EEC No. 0200, 1 pair.



Size	Order number
9 L	3 21 73 003 00 3
10 XL	3 21 73 004 00 1
11 XXL	3 21 73 005 00 5

Bow handle

For reduction of vibration and greater ease of use of the FEIN SUPERCUT during extended periods of operation.



Order number	3 21 19 116 01 1
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Accessory kits

Auto glass accessory kit

Consisting of: 3 L-shaped cutter blades, toothed (type 207); 2 L-shaped cutter blades, toothed (type 208); 1 L-shaped cutter blade, toothed (type 209); 1 U-shaped cutter blade each, heavy-duty version (types 157 and 111); 2 U-shaped cutter blades, heavy-duty version, toothed (type 212); 1 straight cutter blade, Z-bend with adjustable depth stop (type 143); 1 straight cutter blade, Z-bend, toothed (type 081).



Order number	6 39 03 167 38 3
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Auto workshop accessory kit

Consisting of: 2 U-shaped cutter blades, short leg (type 076); 2 U-form cutter blades, short leg (1x type 079 and 1x type 101); 2 L-shaped cutter blades, toothed (type 207); 1 L-shaped cutter blade, toothed (type 208); 1 U-shaped cutter blades, toothed (type 157); 1 straight cutter blade, Z-bend with adjustable depth stop (type 143); 1 shovel-shaped scraper blade with scratch prevention coating (type 129); 1 scraper; 1 HSS saw blade (Ø 80 mm).



Order number	6 39 03 167 25 7
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Commercial vehicle accessory kit

Consisting of: 2 straight cutter blades, toothed (type 073); 2 straight cutter blades, Z-bend, toothed (type 081); 1 hook-shaped cutter blade, toothed (type 217); 1 curved cutter blade, Z-bend (type 072); 3 L-shaped cutter blades, toothed (2x type 207 and 1x type 209); 1 U-shaped cutter blade, toothed (type 212); 1 shovel-shaped scraper blade with scratch prevention coating (type 105); 1 pull cable with attachment.



Order number	6 39 03 167 32 0
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Accessories for removal of adhesive residue

Scraper blade

Shovel-shaped, with scratch prevention coating, 2 pack.



Blade length		Total length		Order number
in	mm	in	mm	
1 ⁵ / ₃₂	12	2 ⁹ / ₁₆	64	6 39 03 129 05 0
1 ¹ / ₁₆	18	2 ⁹ / ₁₆	65	6 39 03 146 01 8
1	25	2 ⁹ / ₁₆	64	6 39 03 105 01 9

With diagonal edge and scratch prevention coating on the front stop, 2 pack.



Blade width		Order number
in	mm	
1/2	13	6 39 03 113 01 6
1	25	6 39 03 131 01 7

With side edge, 2 pack.



Blade width		Order number
in	mm	
1/2	13	6 39 03 144 01 1

Scraper blade set

Consisting of: 1 of each shovel-shaped scraper blade, with scratch prevention coating (types 129/105).



Order number	6 39 03 129 01 6
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Consisting of: 1 of each scraper blade with diagonal edge and scratch prevention coating on the front stop (types 113/131).



Order number	6 39 03 113 02 2
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The blades are delivered in 2 packs.

European Patent No 0 141 035 and 0 147 427. Japan Utility Model No 1756 638 and 1817 594. USA Patent No 4,543,720 and 4,700,478.

AFSC 1.7 Q/QC accessories

Rechargeable battery

Rechargeable Li-ion battery, 18 volt, 5 Ah with charge indicator.



Order number	9 26 04 173 02 0
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Rechargeable battery

Rechargeable Li-ion battery, 18 volt, 2.5 Ah with charge indicator.



Order number	9 26 04 171 02 0
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Rapid charger ALG 30

For FEIN Li-ion batteries. Charging time from 25 min.



Order number	9 26 04 096 01 0
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General accessories

Protective cover

For safe tool changes on the SUPERCUT with QuickIN when opening and closing the locking lever.



Order number	3 21 74 011 00 0
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Sharpening stone

For sharpening the blade before use to obtain the best cut.



Order number	6 37 19 010 01 4
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**FEIN. Unverwüstliche
Elektrowerkzeuge.**



FEIN – specialist for enduring power tools.

FEIN is the go-to specialist when it comes to professional and extremely reliable power tools and special application solutions in the areas of metal and wood/composite materials. As the inventor of the electric hand drill, FEIN has developed innovative and unbeatably efficient, professionally oriented solutions for over 150 years. In industrial and trade use, they prove themselves under the toughest continuous use.



Quick registration – extended warranty:

The 3 year FEIN PLUS guarantee.

We offer the FEIN PLUS 3-year guarantee on all FEIN power tools. You simply need to register your new FEIN power tool within 6 weeks of purchase at www.fein.com/warranty.

Still have questions? Your specialty dealer will be happy to help:

DE: C. & E. Fein GmbH, Tel. 07173 183-0, www.fein.com

US: FEIN Power Tools Inc., Phone 1-412-922-8886, Toll Free: 1-800-441-9878, www.feinus.com

CA: FEIN Canada, Phone 905 890-1390, Toll Free: 1-800-265-2581, Toll Free (Français): 1-800-789-8181, www.fein.ca

