



BAHCO

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FULL MULTI TOOLS
ACCESSORIES
of **POWER**





QUALITY AND PRECISION

Bahco is renowned its high performance cutting tools in a wide variety of materials and applications. For decades users of Bahco cutting tools rely on their performance and durability. In 1969 Bahco pioneered a new technique for cutting metal, combining the characteristics of spring steel with wear-resistant, high-speed steel, called Bi-Metal being the first one to introduce Bi-metal hacksaws.

With this introduction Bahco started a new era and many inspired others. Also in cutting wood and wide variety of other materials Bahco sets the standard with their handsaws since the industrialization of tools. The latest testing technologies and renowned knowledge in cutting tools at our R&D department in Lidköping, Sweden has lead to the latest range additions to the Power Tools Accessories program.

A strong range of high quality Multi tool accessories produced in Europe that offers premium performance in a wide range of applications in building and construction. From wood and metal cutting to scraping and sanding accessories that offer the right solution.

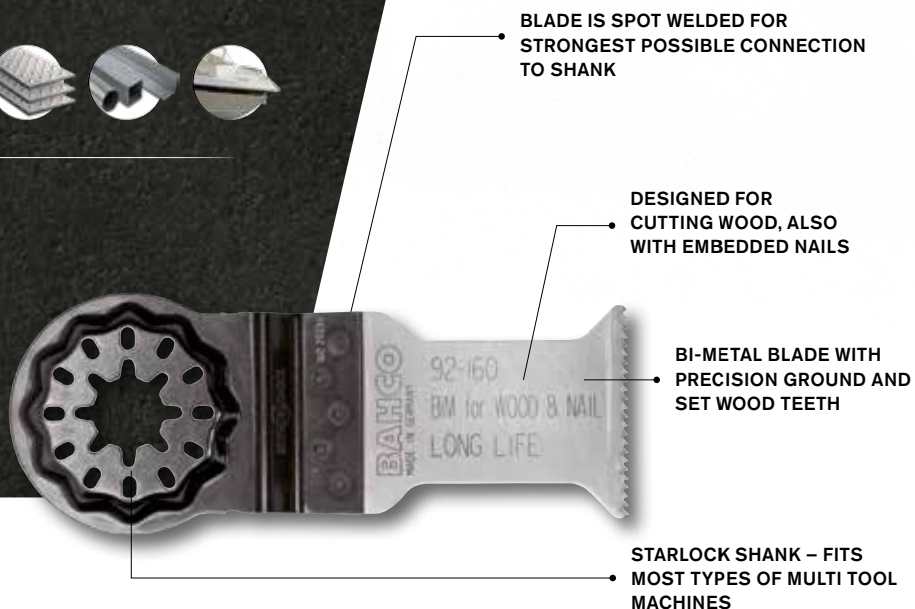
STARLOCK



Starlock is the standardized accessory-fitting system for Multi tools. Starlock blades feature a multi dimensional connection between machine and accessory, which ensures an optimal power transfer for maximum performance, stability and precision. Starlock is compatible with most Multi tool machines in the market.

CUTTING BLADES

24 PRODUCTS



BLADE IS SPOT WELDED FOR STRONGEST POSSIBLE CONNECTION TO SHANK

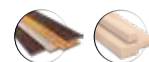
DESIGNED FOR CUTTING WOOD, ALSO WITH EMBEDDED NAILS

BI-METAL BLADE WITH PRECISION GROUND AND SET WOOD TEETH

STARLOCK SHANK – FITS MOST TYPES OF MULTI TOOL MACHINES

92-133

STANDARD CUTTING BLADES - FOR WOOD



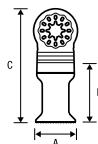
FEATURES:

- Standard High Carbon Steel blades for wood cutting
- Suitable for all wood, plasterboard and plastic materials, high cutting quality and speed
- Long, narrow shape for large plunge depths
- With waist for optimum cutting speed and good swarf removal

- Standard width, straight blade shape with set teeth
- Starlock shank – fits most type of Multi tool machine
- Available in packs of 1, 3 and industrial 25 packs

ASSORTMENT:

			A (mm)	B (mm)	C (mm)	kg
92-133-1P	7314150474134	1	35	50	97	0.047
92-133-3P	7314150474158	3	35	50	97	0.089
92-133-25	7314150486687	25	35	50	97	0.022



92-160

STANDARD CUTTING BLADES - UNIVERSAL FOR WOOD & NAIL

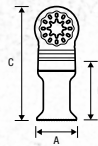


FEATURES:

- Universal Bi-metal blade with set wood teeth for all wood also with embedded nails
- Suitable for all wood, plasterboard and plastic materials
- Extremely robust, not affected by nails (up to diameter of approx. 4 mm) in wood, masonry, etc.
- Outstanding tool life, high cutting quality and speed
- With waist for optimum cutting speed and good swarf removal
- Long, narrow shape for large plunge depths
- Starlock shank – fits most types of Multi tool machines
- Available in packs of 1, 3 and industrial 25 packs

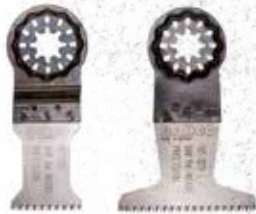
ASSORTMENT:

			A (mm)	B (mm)	C (mm)	kg
92-160-1P	7314150474172	1	35	50	97	0.048
92-160-3P	7314150474196	3	35	50	97	0.092
92-160-25	7314150486700	25	35	50	97	0.023



92-205, 92-229

STANDARD CUTTING BLADES - PRECISION FOR WOOD

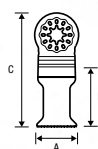


FEATURES:

- Precision Bi-metal blade with double-row Japan teeth for wood cutting
- Suitable for all wooden materials, plasterboard and soft plastics
- Improved tool life and robustness
- The fastest cutting speed and maximum precision
- 92-205 – Standard width, straight blade shape with JT teeth
- With waist for optimum cutting speed and good swarf removal
- 92-229 – Wide, curved blade shape with JT teeth
- Extra wide shape for maximum cutting performance and long, straight cuts
- Starlock shank – fits most types of Multi tool machines
- 92-205 – Available in packs of 1, 3 and industrial 25 packs
- 92-229 – Available in 1-pack

ASSORTMENT:

			A (mm)	B (mm)	C (mm)	kg
92-205-1P	7314150474219	1	35	50	97	0.047
92-205-3P	7314150474356	3	35	50	97	0.094
92-205-25	7314150486724	25	35	50	97	0.022
92-229-1P	7314150474769	1	65	50	97	0.048



92-222, 92-223

STANDARD CUTTING BLADES - UNIVERSAL FOR WOOD & METAL

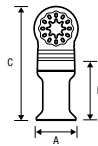


FEATURES:

- Universal Bi-metal blades with corrugated universal teeth
- Suitable for a wide range of applications for sheet metal up to 2 mm, aluminum profiles, copper pipes, wood, plasterboard and plastics
- Medium width, with waist for optimum cutting speed and good swarf removal
- Starlock shank – fits most types of Multi tool machines
- 92-222 - available in packs of 1, 3 and industrial 25 packs
- 92-223 - available in packs of 1 and 3 packs

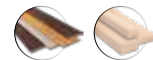
ASSORTMENT:

			A (mm)	B (mm)	C (mm)	kg
92-222-1P	7314150474592	1	28	55	100	0.047
92-222-3P	7314150474370	3	28	55	100	0.095
92-222-25	7314150486748	25	28	55	100	0.024
92-223-1P	7314150474684	1	44	55	100	0.049
92-223-3P	7314150474400	3	44	55	100	0.096



92-225

STANDARD CUTTING BLADES - CURVED FOR WOOD

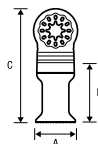


FEATURES:

- Curved High Carbon Steel blades for wood cutting
- Suitable for all wood, plasterboard and plastic materials, high cutting quality and speed
- Long, narrow shape for large plunge depths
- With waist for optimum cutting speed and good swarf removal
- Large width, curved blade shape with set teeth
- Starlock shank – fits most types of Multi tool machines
- Available in packs of 1 and industrial 25 packs

ASSORTMENT:

			A (mm)	B (mm)	C (mm)	kg
92-225-1P	7314150474707	1	65	50	97	0.046
92-225-25	7314150486779	25	65	50	97	0.023



92-221, 92-228

STANDARD CUTTING BLADES - *LONGIFE FOR WOOD & NAILS*



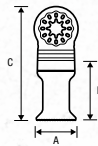
FEATURES:

- Longlife Bi-metal blade with set wood teeth for all wood also with embedded nails
- Suitable for all wood, plasterboard and plastic materials.
- Extremely robust, not affected by nails (up to diameter of approx. 4 mm) in wood, masonry etc
- Outstanding tool life, high cutting quality and speed

- Wide shape for maximum cutting performance and long, straight cuts
- With waist for optimum cutting speed and good swarf removal
- Starlock shank – fits most types of Multi tool machines
- 92-221 - available in 1-pack
- 92-228 - available in packs of 1 and industrial 25 packs

ASSORTMENT:

			A (mm)	B (mm)	C (mm)	kg
92-221-1P	7314150474721	1	50	50	97	0.05
92-228-1P	7314150474745	1	65	50	97	0.047
92-228-25	7314150486793	25	65	50	97	0.022



92-236

STANDARD CUTTING BLADES - *CARBIDE FOR METAL*



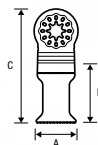
FEATURES:

- TiN-coated carbide Bi-metal blade for demanding metal cutting
- Plunge-cut saw blade with extremely good resistance to wear
- Lasts 100% longer than uncoated carbide saw blades. Lasts 30 times longer than High Speed Steel saw blades
- The right choice for tough materials, such as ferrous

- metals, stainless steel or copper pipes, hardened screws (Spax) and high-strength machine screws
- The high wear resistance Also makes it suitable for abrasive materials, bricks, masonry, fibre cement, carbon- or fibre glass-reinforced plastic
- Starlock shank – fits most types of Multi tool machines
- Available in 1-pack

ASSORTMENT:

			A (mm)	B (mm)	C (mm)	kg
92-236-1P	7314150474806	1	35	42	90	0.023



92-157

STANDARD CUTTING BLADES - FOR FINE METAL

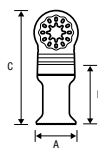


FEATURES:

- Bi-metal blade with fine teeth
- Suitable for sheet metal up to 2 mm, aluminum profiles, copper pipes
- The fine toothing is also suitable for fibre glass-reinforced plastic and other hard plastics
- Extremely precise cuts, which are very easy to control with particularly thin cutting line
- Narrow, with waist for optimum cutting speed and good swarf removal
- Starlock shank – fits most types of Multi tool machines
- Available in packs of 1 and industrial 25 packs

ASSORTMENT:

			A (mm)	B (mm)	C (mm)	kg
92-157-1P	7314150474820	1	30	50	97	0.047
92-157-25	7314150486816	25	30	50	97	0.023



92-WM-SET-8P

CUTTING BLADES SET - 8 PCS - FOR WOOD AND METAL

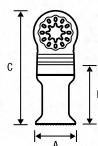


FEATURES:

- Set contains 2 blades of each with the following composition:
 - 92-160 – Universal for wood & nails; cutting width 35 mm
 - 92-222 – Universal for wood & metal; cutting width 28 mm
 - 92-223 – Universal for wood & metal; cutting width 44 mm
 - 92-228 – Long-life for wood & nails; cutting width 65 mm

ASSORTMENT:

			kg
92-WM-SET-8P	7314150486830	160x195x32	0.423



92-106

HIGH SPEED STEEL SEGMENT CUTTING BLADES - FOR METAL



FEATURES:

- Solid High Speed Steel saw blade with metal teeth for sheet metal up to approx. 1 mm
- Also for plastics, fibre glass-reinforced plastic, wood, putty and copper/copper alloys
- Outstanding cutting speed. Clean, thin cutting line
- Segmented, ideal for working in corners and on edges without overcutting
- Starlock shank – fits most types of Multi tool machines.
- Available in 1-pack

ASSORTMENT:

			Ø (mm)	
92-106-1P	7314150474899	1	85	0.054



92-113

HIGH SPEED STEEL SEGMENT CUTTING BLADES - FOR WOOD



FEATURES:

- Segment High Carbon Steel blades for wood cutting
- Suitable for all wood, plasterboard and plastic materials, high cutting quality and speed
- Segmented, ideal for working in corners and on edges without overcutting
- Starlock shank – fits most types of Multi tool machines
- Available in 1-pack

ASSORTMENT:

			Ø (mm)	
92-113-1P	7314150474912	1	85	0.048

92-174






ROUND BI-METAL CUTTING BLADES - FOR METAL



FEATURES:

- Round Bi-metal blade for long tool life
- Metal teeth for sheet metal up to approx. 1 mm
- Also for plastics, fibre glass-reinforced plastic, wood, putty and copper/copper alloys
- Work flush with the surface
- Circular shape delivers good cost-effectiveness
- Starlock shank – fits most types of Multi tool machines
- Available in 1-pack

ASSORTMENT:

			 Ø (mm)	 kg
92-174-1P	7314150474936	1	85	0.061



SPECIAL ACCESSORIES

9 PRODUCTS



BLADE IS SPOT WELDED FOR STRONGEST POSSIBLE CONNECTION TO SHANK

DESIGNED FOR CLEANING AND REWORKING JOINTS AND MAKING SLOTS IN POROUS BUILDING MATERIALS

INDUSTRIAL GRADE CARBIDE GRIT SEGMENTED

STARLOCK SHANK – FITS MOST TYPES OF MULTI TOOL MACHINES

92-118

CARBIDE SEGMENT CUTTING BLADES - FOR TILE JOINTS



FEATURES:

- Carbide segment 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
- Extra thin version
- Cutting width approx. 1.2 mm
- Segmented, ideal for working in corners and on edges without overcutting
- Starlock shank – fits most types of Multi tool machines
- Available in 1-pack

ASSORTMENT:

			 (mm)	 (kg)
92-118-1P	7314150474950	1	75	0.05



92-166

DIAMOND SEGMENT CUTTING BLADES - FOR MARBLE AND EPOXY



FEATURES:

- Diamond segment for cutting out marble, epoxy resin and trass joints
- Also suited to very hard epoxy resin or cement joints
- The right choice for frequent use and challenging jobs
- Cutting width approx. 1.2 mm
- Excellent service life
- Segmented, ideal for working in corners and on edges without overcutting
- Starlock shank – fits most types of Multi tool machines
- Available in 1-pack

ASSORTMENT:

			Ø (mm)	kg
92-166-1P	7314150474974	1	90	0.064

92-001

TRIANGULAR CUTTING BLADES - FOR CONCRETE, STONE AND WOOD



FEATURES:

- Triangular shaped carbide gritted tool for rasping and reworking
- For rough sanding of fillers, tile adhesive, concrete, stone and wood
- For particularly good cutting speed and efficient machining of several square meters
- Starlock shank – fits most types of Multi tool machines
- Available in 1-pack

ASSORTMENT:

			Δ (mm)	kg
92-001-1P	7314150474998	1	80	0.062



92-251

HIGH CARBON STEEL CUTTING BLADES - FOR SOFT MATERIALS

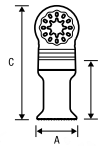


FEATURES:

- Multi function knife for cutting soft materials
- For cutting carpet, PVC floors, cardboard, bitumen shingles and roofing fabric
- With three cutting surfaces
- Starlock shank – fits most types of Multi tool machines
- Available in 1-pack

ASSORTMENT:

			A (mm)	B (mm)	C (mm)	kg
92-251-1P	7314150474868	1	41	42	87	0.05



92-165, 92-226

HIGH CARBON STEEL SCRAPER BLADES

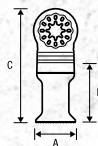


FEATURES:

- 92-165 - Flexible Scraper Blade:
- Short version for removing silicone or acrylic joints in bathrooms and removing stickers
- 92-226 - Fixed Scraper Blade:
- Short version for removing stubborn old paint, adhesive residues, carpets, tile adhesives and coats of underseal
- Starlock shank – fits most types of Multi tool machines
- Available in 1-pack

ASSORTMENT:

			A (mm)	B (mm)	C (mm)	kg
92-165-1P	7314150475018	1	52	38	83	0.047
92-226-1P	7314150475032	1	50	38	83	0.055



92-245

HIGH CARBON STEEL CUTTING BLADES

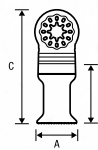


FEATURES:

- Mushroom-shaped, for cutting silicone and soft putty material and for separating insulation glass units
- Starlock shank – fits most types of Multi tool machines
- Available in 1-pack

ASSORTMENT:

			A (mm)	B (mm)	C (mm)	kg
92-245-1P	7314150475056	1	70	30	75	0.051



92-136, 92-137

TRIANGULAR SANDING PADS



FEATURES:

- Standard version for sanding with dust extraction
- Plastic carrier plate for preventing damage and marks on the work piece
- Triangular shape, perforated version, hook and loop fastening
- Starlock shank – fits most types of Multi tool machines
- Available in 1-pack

ASSORTMENT:

			Δ (mm)	kg
92-136-1P	7314150474783	1	80	0.045
92-137-1P	7314150475057	1	93	0.060



