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MASC

... das Original



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 MASCbauartikel  masc_werkzeug_bauartikel

*„Auf dem Dach
sind wir per Du!“*

Tool and construction article catalogue



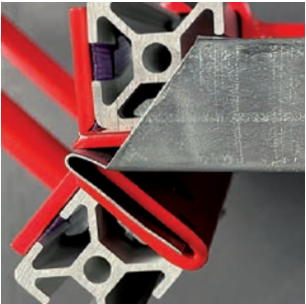
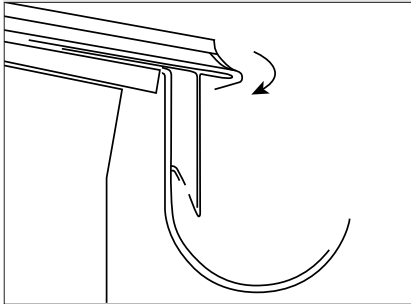
MASC Segment Eaves Bender

Freight costs within Germany	From € 800.00 net goods value within Germany: delivery free of charge. Exceptions: S10 range, PE pipes, MUK, MUKV and MUKN rails, Kuli, Quell-Fix. For goods shipments with a net value of less than € 800.00, we charge €12.50 freight costs per parcel for postage and packaging (subject to change).
Shipping costs abroad/EU	From a net goods value of €2,550.00 within the EU: delivery free of charge. Exclusions: S10 programme, PE pipes, sheet metal trolleys, MUK, MUKV and MUKN rails, Kaminfix, Unicoiler, Kuli. Express freight costs available on request. Flat-rate charges for customs clearance will be invoiced according to actual effort.
Order value	From €2,550.00 net goods value within the EU: delivery free of charge. Exceptions: S10 range, PE pipes, sheet metal shelf trolleys, MUK, MUKV and MUKN rails, Kaminfix, Unicoiler, Kuli. Express freight costs on request. Flat-rate costs for customs clearance according to expenditure. Goods dispatch only until 3 pm. All prices are subject to statutory value added tax.

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CURRENT PRICES can be requested from us at any time. You can also find them in our online shop at: www.masc-gmbh.de

- Clean bending in the eaves area
Allows sheet metal to be bent in a single operation, creating a smooth radius instead of a sharp edge.
- Gentle handling
No pressure marks when repositioning the tool.
- Adjustable hemming depth
Easily set to 20 / 25 / 30 mm with adjustment screws.
- Optimised for different roof pitches
The additional cranked handle enables the same hemming on steeply pitched roofs – without hitting the gutter.
- Versatile use
Suitable both for workshop preparation and for on-site use directly on the roof.



Extension segment (2-piece)
Available in 100 mm or 150 mm versions.

		Dealer PU/pc
STB	Segment Eaves Bender Base unit, 415 mm	1 C
STBRB	Cranked handle for Segment Eaves Bender (no illustration)	1 C
STBVS100	Extension segment 100 mm for Segment Eaves Bender 2-piece, 100 mm	1 C
STBVS150	Extension segment 150 mm for Segment Eaves Bender 2-piece, 150 mm	1 C

MASC Cordless Gutter Bracket Inlet Router

With brushless motor and Multi Volt technology, 36 V 2.5 Ah / 18 V 5.0 Ah

- MASC Gutter Bracket Inlet Router incl. lithium-ion battery, fast charger and carrying case
- Brushless motor for maximum efficiency and long service life
- Lithium-ion battery with Multi Volt technology (36 V / 18 V, automatic recognition and switching)
- Milling width: 34 mm, with guide nose for precise routing
- Milling depth: adjustable to 6 – 8 – 10 mm, with integrated scale
- Speed control: 5-step regulator plus automatic mode – coarse or fine chips depending on selected speed
- Fast charger: approx. 30 min charging time
- 6 cutters mounted in the cutter shaft – reducing cutting-edge wear
- Chip ejection: 3 settings (front – front & rear – rear)
- Usable for both right- and left-handed operators without conversion
- Handle with vibration damper for safe and ergonomic operation
- Cutter head rotatable up to 180° on its axis, ideal for tight spaces or when the gutter is already installed and a bracket still needs to be milled.



Replacement reversible blades – product advantages:

- High surface quality
- 40% longer service life
- Suitable for all common handheld gutter bracket inlet routers

Dealer PU/pc

RTEFH	Cordless Gutter Bracket Inlet Router Incl. lithium-ion Multi Volt battery 36 V 2.5 Ah / 18 V 5.0 Ah, Automatic Transmission, fast charger and carrying case 430 × 260 × 140 mm, 4.5 kg incl. battery	5 C
EMH	Replacement reversible blades for RTEFH 6 pcs per set	10 E

In cooperation with:



Art. Nr. BSL36A18

Dealer PU/pc 1 C



Art. Nr. UC18YSL3

Dealer PU/pc 1 C



Art. Nr. HSC IV

Dealer PU/pc 1 C

Properties and Advantages:

Bitumen flange made of highly elastic polymer-modified bitumen with excellent adhesive bonding; diameter 400 mm, material thickness 4 mm.

The MASC bitumen flashing is compatible with all polymer-bitumen roofing membranes available on the market.

With a bitumen layer thickness of 4 mm, there is sufficient melt mass to ensure a secure and homogeneous integration into the roof covering.

The moulded parts are manufactured from polypropylene (PP), height 290 mm, wall thickness 3 mm, and are flexible in design. The stated diameter refers to the internal dimension of the fitting.

Polypropylene (PP) moulded components are sufficiently heat-resistant for installation by torch-on/welding methods, UV-resistant for long-term exposure, and impact-resistant thanks to their 3 mm wall thickness.

Production of the polypropylene (PP) moulded fittings takes place under controlled and quality-assured manufacturing processes.

Recommended Accessories:

For permanently elastic sealing without the need for maintenance joints, the MASC shrink sleeve – in either “closed” or “open” form – is highly suitable. In combination with the MASC bitumen flashing, the MASC shrink sleeve compensates for minor horizontal and vertical movements without damage.

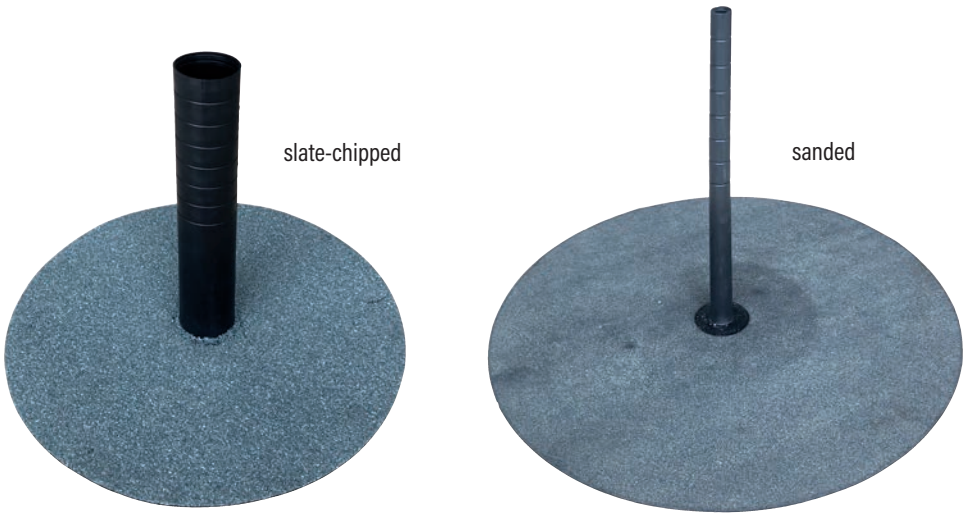
Storage Instructions:

For proper storage, the bitumen flashings with bitumen collar must be placed horizontally on a flat surface. This prevents deformation and the cold flow of bitumen at the pipe entry.

MASC Bituminous Flat Roof Collar with Flexible Fitting

A bitumen flange laminated onto polypropylene (PP) fittings – surfaced with sand or slate chip-pings (colour: natural slate).

Applications: For roof penetrations such as pipework, fall protection posts/anchor points, lightning protection cables, aerials, and connections for PV or solar installations, etc.



		Dealer PU/pc
BE10	Collar, sanded, Ø 10 mm Recommendation: SG28/6 shrink sleeve, closed type, 1 metre	1 G
BE20	Collar, sanded, Ø 20 mm Recommendation: SSG28/6 or 33/8 shrink sleeve, closed type, 1 metre	1 G
BE30	Collar, sanded, Ø 23mm Recommendation: SG40/12 shrink sleeve, closed type, 1 metre	1 G
BE50	Collar, sanded, Ø 50 mm Recommendation: SSG65/19 shrink sleeve, closed type, 1 metre	1 G
BE80	Collar, sanded, Ø 80 mm Recommendation: SSG95/25 shrink sleeve, closed type, 1 metre	1 G
BE110	Collar, sanded, Ø 110 mm Recommendation: SSG115/34 shrink sleeve, closed type, 1 metre	1 G
BE130	Collar, sanded, Ø 130 mm Recommendation: SSG140/42 shrink sleeve, closed type, 1 metre	1 G
BE150	Collar, sanded, Ø 150 mm Recommendation: SSG180/58 shrink sleeve, closed type, 1 metre	1 G

Slate-chipped finish (colour: natural slate)

BE20S	Collar, slate-chipped, Ø 20 mm Recommendation: SSG28/6 or 33/8 shrink sleeve, closed type, 1 metre	1 G
BE50S	Collar, slate-chipped, Ø 50 mm Recommendation: SSG65/19 shrink sleeve, closed type, 1 metre	1 G

MASC Universal Plumber’s Profile – New Generation

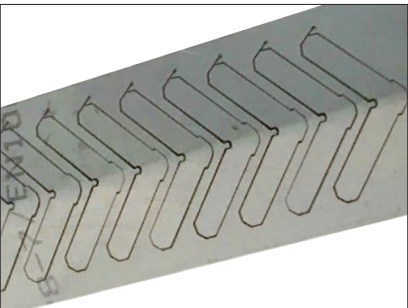
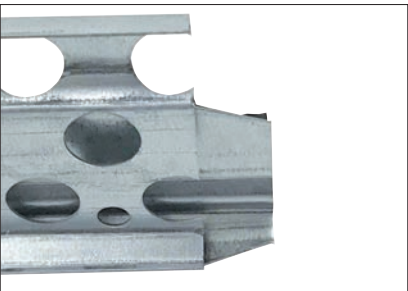
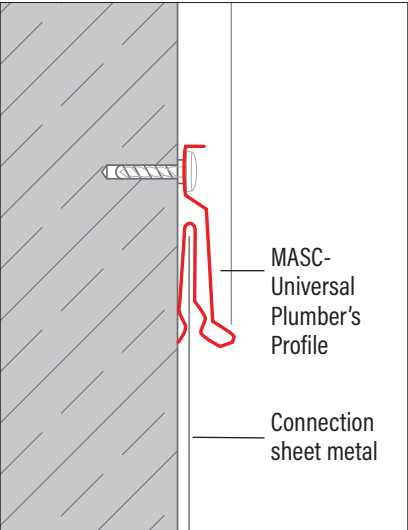
The new MASC profile for plaster and sheet metal terminations:

- Both profile ends interlock with a 1 × material thickness overlap
- Can be cut to length with a saw or tin snips (do not cut with an angle grinder due to risk of zinc burn, which could cause corrosion)
- Internal coating along the entire sheet insertion channel – suitable for all sheet materials without additional preparation
- MUKN profile is now manufactured from a single material – eliminating differences in thermal expansion and reducing risk of cracks at the plaster edge
- Optimised plaster keying thanks to improved hole pattern
- Bevelled profile edge at the plaster termination – promotes effective water run-off
- Narrow plaster stop edge – reduces plaster consumption on large-scale sites
- Single-piece design prevents picking/assembly errors (possible with two-part systems)
- Heat resistant during torch-on works at terraces, balconies or wall abutments
- Reduced fixing hole spacing – now only 100 mm
- Increased sheet insertion depth – 30 mm (5 mm more)
- Clean and simple corner detailing with V2A stainless-steel corner pieces – one type for both internal and external corners; supplied per sheet with 10 pieces
- Insertion depth: 30 mm

Available Lengths:
2.0 m – supplied in 20 m bundles
2.5 m – supplied in 25 m bundles



Note freight costs!
BULKY ITEMS!



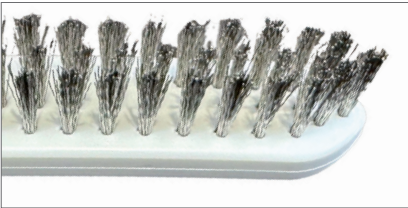
Dealer PU/Lm

MUKN	Universal Plumber's Profile New 2500 mm length × 25 m	1250	D
MUKN 2	Universal Plumber's Profile New 2000 mm length × 20 m	1200	D

Dealer PU/sheet

MUKEW	MASC V2A Stainless-Steel Corner Angle for Universal Plumber's Profile, 10 pcs per sheet	G
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MASC Reinforced Steel Wire Brush



Wear and tear on conventional steel brushes after some time in use...



Advantages

- Stainless steel bristles reduce the risk of foreign rust
- Offset 2K handle – fits comfortably in the hand
- Narrow design with optimised pressure point for the thumb

Area of application

- Cleaning soldering irons
- Removing bitumen residues
- Roughening surfaces before gluing or sealing in flat roof areas
- Other standard wire brush tasks
- Cleaning soldering surfaces

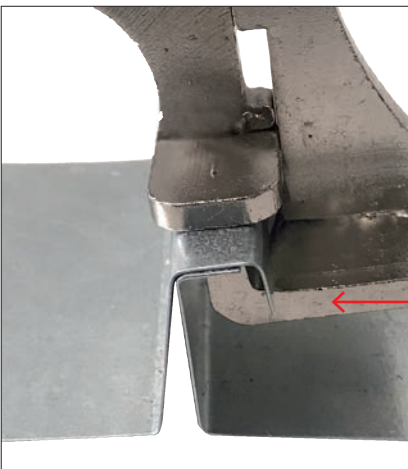


Dealer PU/pc

SBVE	Steel wire brush with stainless steel bristles
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1 G

MASC Facade Pliers



- Nickel-plated design with quick-release grip adjustment
- Easy clamping of profiled sheet metal panels
- For fixing sheet metal panels while taking into account transverse expansion in facade and roof areas

transverse expansion



Dealer PU/pc

FGZ	Facade pliers enables transverse expansion of the sheets
-----	---

1 E

MASC PE Standpipe – RAL 7016 anthracite

MASC PE base pipe (made of polyethylene)
in RAL colour 7016 ‘anthracite’.
External dimensions 110 mm

1 metre anthracite

- Optimal colouring
- Weather-resistant
- Ageing-resistant
- impact-resistant and frost-resistant
- UV-resistant
- lighter than SML or metal standpipes
- great appearance thanks to colour fidelity (compared to black base pipe)
- perfect fit for KG 110 mm sewer connection
- rainwater and drinking water certified
- frost-resistant
- break-proof
- weldable with sanitary welding mirror
- easy to work with (cut to length with a hacksaw)

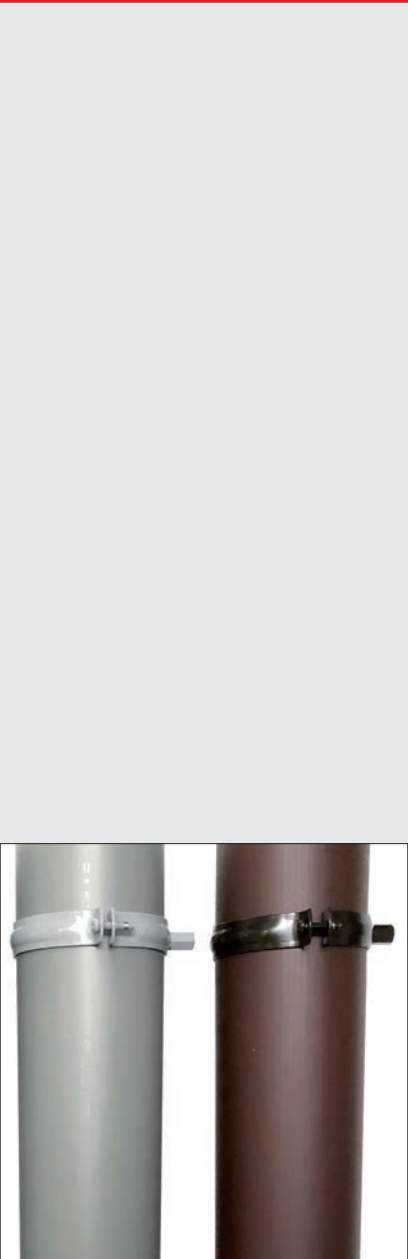
System accessories:
Base pipe clamp 110 mm, RAL colour 7016 ‘anthracite’,
with double threaded socket M8/M10.



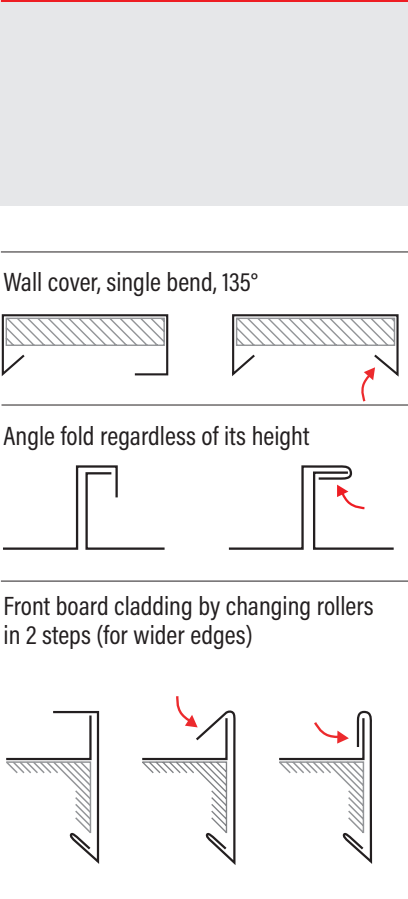
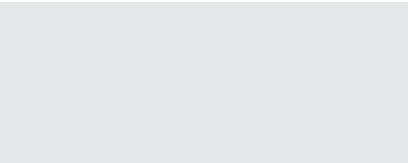
RAL 7016

PS110A1	PE Pipe anthracite 1 metre 1000 x 110 mm	24	E
SRA110	Standpipe Clamp 110 mm anthracite	25	I

Dealer PU/pc



RAL 7005, light grey, and RAL 8016, brown,
can be found on page 47, and the matching
standpipe clamps on page 50 under ‘Building
products’.



Wall cover, single bend, 135°

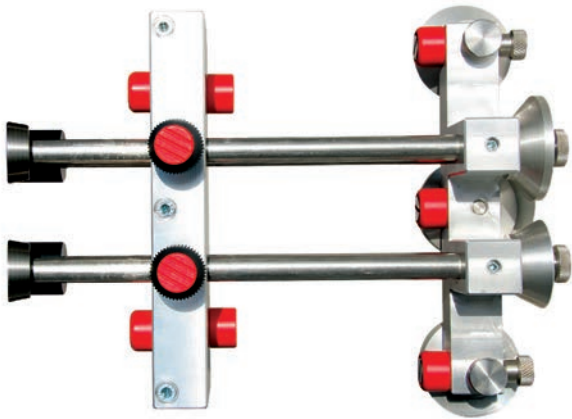
Angle fold regardless of its height

Front board cladding by changing rollers
in 2 steps (for wider edges)

- With mounted rollers
- Low-wear aluminium folding rollers
- Adjustable for different material thicknesses
- Bends over 90 degrees possible
- With special roller set for stronger and tougher material for wall copings
- Additional centre guide roller
- For closing wall copings with side lengths from 3 cm to 17 cm using the rolling method
- Erecting sheets using the rolling method from 0.9 cm to 17 cm erection height

aterial thicknesses:

Cu	0,8 mm
Zn	1,0 mm
Aluminium	1,0 mm
Roofinox	0,5 mm



Dealer PU/pc

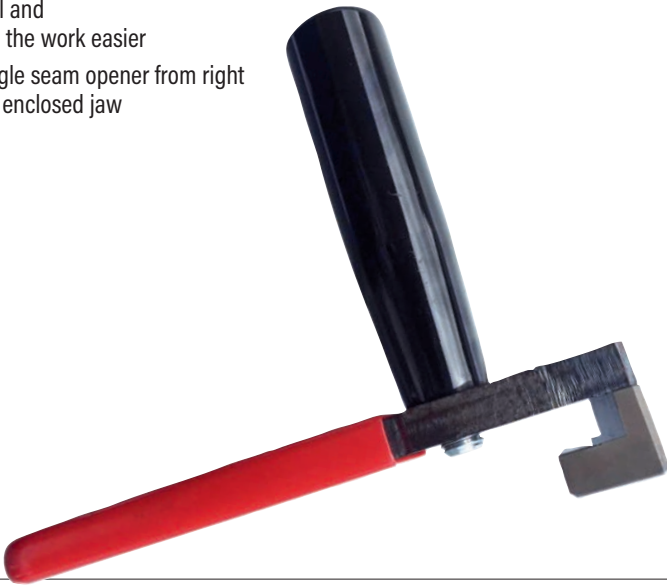
KR3 Combination Roll Former
for closing wall copings, angle folds, etc.

1 D

MASC Angle Seam Opener Set in case



- System for easy opening of closed angle seams
- Easy replacement of damaged panels
- The angle seam opener gently opens the façade seam
- Hammer blows on the tool and Schmierfix lubricant make the work easier
- Easy conversion of the angle seam opener from right to left is possible with the enclosed jaw



Dealer PU/pc

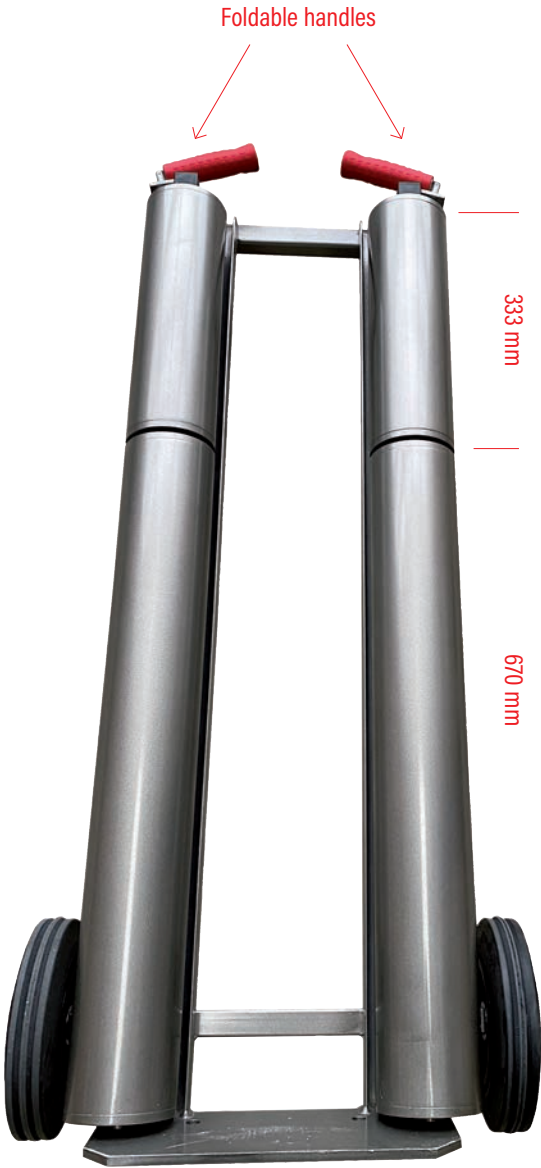
WFAS Angle Seam Opener Set in case
consisting of:
• Hand lever with handle and attached jaw on the right
• Jaw on the left as an addition in the

1 E

MASC Unicoiler – Transport and Uncoiling Device for Sheet Metal Coils

Next generation of uncoiling devices

- Two-part support and uncoiling rollers, length 670 mm and 333 mm, enabling convenient uncoiling of the sheet metal coil
- No constant loading and unloading of the Unicoiler (back-friendly), as the stored sheet metal coil does not rotate with the sheet metal coil currently in use and is therefore not damaged (scratches/dents)
- Convenient transport and unrolling of sheet metal coils weighing up to 250 kilograms and a maximum strip width of 1000 mm
- The total length of the support and unrolling rollers is more than 1000 mm, thus preventing any overhang of sheet metal coils with a strip width of 1000 mm, significantly reducing edge damage (dents/scratches) to the sheet metal coil
- Reinforced axles, ideal for continuous professional use
- Rubberised transport handles with spring mechanism for folding, advantageous during unrolling (horizontal work), no tripping hazards in the workshop, significantly reducing the risk of accidents/injuries



UC1000 Unicoiler
for max. strip width 1000 mm, weight: 26 kg

Dealer PU/pc

1 F

Note freight costs!
BULKY ITEMS!

Foldable handles,
two-part support and roll-off
rollers that rotate independently
of each other, reinforced axles



Please refer to the
instructions supplied.

The new roof helmet from MASC combines safety,
practical handling and design

- Optimal wearing comfort: no sharp or abrasive edges,
centre of gravity is in the middle of the head
- extremely low weight!

Extremely light
275 g!

- Perfect and elegant design – narrow shape with ventilation slots
- Padding, inner core and helmet shell are firmly connected
- Extremely robust design (no locking screws, adhesives or other mechanical components)
- Infinitely adjustable from size 56 to 61.5 with a sturdy dial
- For the sake of the environment, we do not use elaborately printed outer packaging:
delivery in a practical and robust fabric bag that can also be used as a rucksack

Now also available in signal yellow!



CE/EN 397
certified

DH Roof Helme grey, 275 g
DHS Roof Helme signal yellow, 275 g

Dealer PU/pc

1 D
1 D

MASC Eccentric Zinc Reducer

For downpipe reductions/transitions that run very close to the wall or in corners, e.g. balcony renovations.



Dealer PU/pc

EXZRS76/87/100	Eccentric zinc reducer G. Matzen – 76/87/100	1	F
EXZRS60/80/100	Eccentric zinc reducer G. Matzen – 60/80/100	1	F

MASC Zinc Transition 110/100

MASC Zinc transition 110/100 for use with rubber seal:
Zinc transition from above with inserted rubber seal of DN 110 mm
e.g. flat roof drain or HT/KG/PE connection pipe, leading downwards to plumber's downpipe
DN 100 mm – e.g. zinc downpipe/aluminium downpipe/stainless steel downpipe.

MASC zinc transition for use without rubber seal, as metal reducer:
After removing the rubber seal, coming from above onto
DN 120 mm plumbing downpipe, leading downwards
onto DN 100 mm plumbing downpipe.

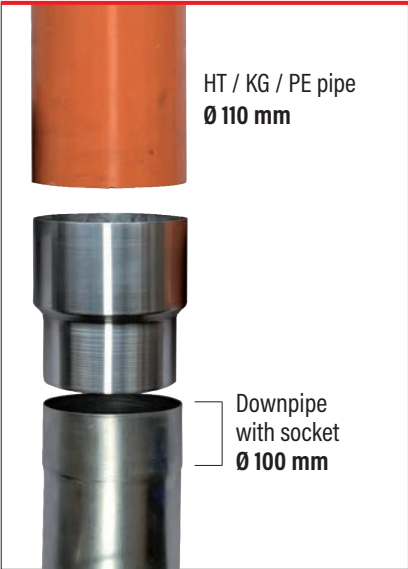
- Special features:**
- Rubber seal made of EPDM material, metal body made of titanium zinc
 - This makes the transition UV light and weather resistant
 - Can be painted over on grease-free metal body if necessary
 - Good drainage coefficient



Dealer PU/pc

ZÜ110/100	Zinc Transition 110/100 with rubber seal	1	G
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MASC Zinc Reducer



- Zinc Reducer 110/100**
- Zinc reducer from HT/KG/PE pipe (e.g. roof drain) Ø 110 mm to downpipe Ø 100 mm with socket
 - Weather-resistant and can be painted over after appropriate pre-treatment



Dealer PU/pc

ZRS110/100	Zinc Reducer from HT/KG/PE pipe	1	F
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MASC New HT Transition: HTÜPRO (with multiple functions)

- **Function 1** – Eccentric HT transition from top Ø 110 mm – downwards with removable lamella seal Ø 97-103 mm
- **Function 2** – When the lamella seal is removed, this results in an eccentric HT transition from top Ø 110 mm – downwards Ø 90 mm in HT/KG socket fitting
- **Function 3** – Lamella seal ‘single’ from top Ø 90 mm – to bottom Ø 97-103 mm

20 to 25 mm jump
by turning

Pass areas
Ø 97 - 103 mm

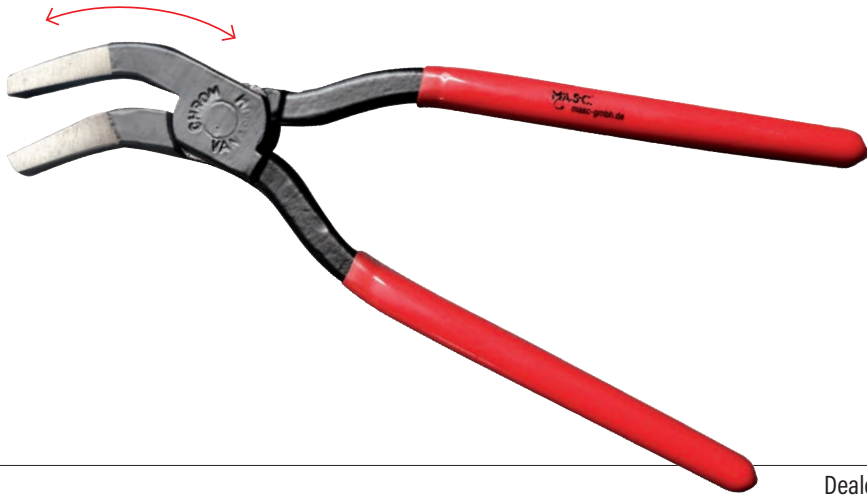


Dealer PU/pc

HTÜPRO	Eccentric HT transition Ø 110 mm to Ø 100 mm rainwater downpipe, eccentric	1	G
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MASC Flat-nose Pliers, bent

- Flat-nose pliers with fine serration, bent 45°
- Can also be used in hard-to-reach areas
- With dip-insulated handle
- Length 240 mm



FZ45 Flat-nose pliers, bent 45° with fine serration, PVC handle

Dealer PU/pc

1 E

MASC Pin and Screw Rosette ‘Split’

For retrofitting to pin pipe clamps or screw pin M10

- One-sided split pin rosette for quick and easy retrofitting to already installed downpipe clamp
- Various designs: for screw pin M10 thread and for pin pipe clamps for hammering in
- Perfect privacy screen against unsightly facade penetrations caused by roof drainage fastenings
- Bend open, pull over the downpipe fastening, clip in, done
- Colour: light grey



Dealer PU/pc

SCRS Screw Rosette ‘Split’ for M10 screw pin, 100 pieces

50 G

STRS Pin Rosette ‘Split’ for pin pipe clamps, 100 pieces

50 G



500 mm long steel try square with locking screw.
No need to extend shorter squares using, for example, a spirit level.
Ideal for marking chimney supports and flashings.

KS50 Steel Try Square 500 mm with locking screw

Dealer PU/pc

1 E

MASC Tool Holster Set

With the MASC tool holster, you can carry your tools directly on your body.

- No bending down
- No searching for tools
- Tools won’t constantly fall off the roof
- Always within easy reach
- Easily attachable to your belt
- Freedom of movement and work thanks to an additional elastic strap around the thigh



! Tool holster also available unloaded – see shop www.masc-gmbh.de



WH-Set Tool Holster Set
Consisting of:
1 x WH tool holster MASC
1 x FZ45 flat-nose pliers, 45° bent
1 x BSL MASC ideal sheet metal shears, left
1 x BSR MASC ideal sheet metal shears, right

Dealer PU/pc

1 E

MASC Angle Seam Closer

Compact angle seam closer for all common cordless drills.

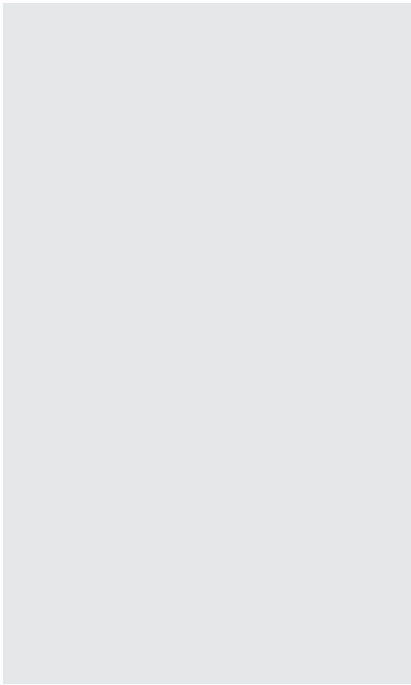
- Powered closing rollers for maximum working speed
- Up to 80% time saved compared to conventional manual seam closers
- Ultra-slim and flexible angle seam closer, lightweight
- Extremely gentle closing of the angle seam, without marks or impressions on the sheet metal surface
- Ideal for pre-formed profile rolls and straight runs
- Durable steel seam rollers
- Quick-release mechanism for even more comfortable working
- Optional extension rod available for ergonomic working posture
- Cordless drill not included



Dealer PU/pc

WFS **Angle Seam Closer**
Dimensions: 150 mm (L) x 130 mm (W) x 100 mm (H), Weight: 1.55 kg

1 ■ D



MASC Bulge Restorer

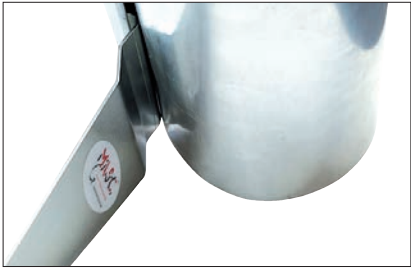
- For quick and easy removal of dents in damaged gutter beads, e.g. from ladder bumps or storage/transport damage
- Serves as a counterpart to hammer straightening in the gutter bead
- Robust, galvanized construction with rubber grip



Dealer PU/pc

WAB **Bulge Restorer**
galvanised version with rubber handle

1 ■ E



MASC Metal Measuring Tapes, 13 mm Wide

Self-adhesive metal tapes for fixing to workbenches, machine tables, storage and offcut racks - available in 3 m, 6 m, and 10 m lengths.

- 13 mm wide metal tape measure
- Self-adhesive backing
- Scratch-resistant plastic coating
- Available lengths: 3 m, 6 m, 10 m
- Scale directions: • left-to-right (zero at left end) • right-to-left (zero at right end)
- Length can be trimmed to size with tin snips



Order Example:
Metal measuring tape, 6 meters long,
scale runs right to left (zero on the right)
- Item no.: MBB6RL



or: Scale runs left to right (zero on the left)
- Item no.: MBB6LR



Dealer PU

MBB3RL	Self-adhesive metal tape - 3 m long, scale right to left	1 ■ G
MBB3LR	Self-adhesive metal tape - 3 m long, scale right to right	1 ■ G
MBB6RL	Self-adhesive metal tape - 6 m long, scale right to left	1 ■ G
MBB6LR	Self-adhesive metal tape - 6 m long, scale right to right	1 ■ G
MBB10RL	Self-adhesive metal tape - 10 m long, scale right to left	1 ■ G
MBB10LR	Self-adhesive metal tape - 10 m long, scale right to right	1 ■ G

MASC-HAVE Universal Pry Bar

A true #MASC_HAVE

- Stainless steel, lightweight, sturdy, and sharp
- Low weight
- For levering, prying, and nail pulling
- 40 mm wide working surface, yet flat for easy storage in the toolbox
- Comfortable grip
- Ideal for levering off old seals or fittings



Dealer PU/pc

MHU **MASC-HAVE Universal Pry Bar**
40 mm wide

1 ■ E

MASC Duo-Power 600 g Hammer Ø 30 mm

Multi-purpose hammer combining a locksmith's hammer and a plastic soft hammer in one tool.

- Whether for nailing or shaping work, the right tool is always at hand
- Ergonomic handle offers a good grip
- Replaceable plastic head



Dealer PU/pc

DP600 Locksmith and Soft Hammer in One
One side metal head, one side plastic head, Ø 30 mm, 600 g

1 F

MASC 2-Phase Soft Hammer Ø 30 mm – 2PS

Ideal for shaping work on all materials, especially sensitive or painted sheets.

- Soft hammer with two differently hard plastic faces: the red face is softer, the white face is harder
- Replaceable plastic faces



Dealer PU/pc

2PS 2-Phase Soft Hammer Ø 30 mm
with 2 different plastic faces, 360 g

1 F



In plumbing section



All about the downpipe



All about gutters



Punching, graining, stamping



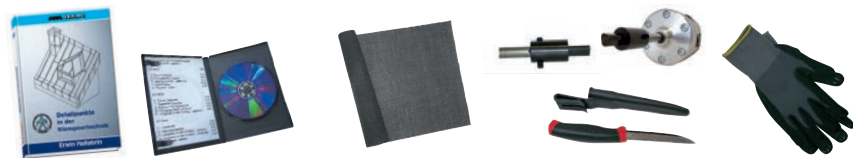
Soldering



Around the seam panel



In the workshop and stock



Others

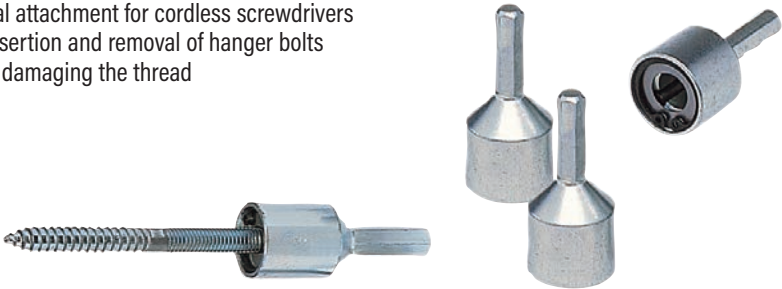


Building products

Contents

MASC Screw-in Top for Screws

- **right and left-handed threads**
- universal attachment for cordless screwdrivers
- quick insertion and removal of hanger bolts without damaging the thread



		Dealer PU/pc	
STEM8 RL	Screw-in Top for Screws for threads M8 60 x 27 mm, 0.05 kg	10	E
STEM10 RL	Screw-in Top for Screws for threads M10 60 x 27 mm, 0.05 kg	10	E

Caution:
When screwing screws into wood, please pre-drill!

MASC Corner Valve Wrench

The special wrench enables the angle valve to be screwed in securely, even in cisterns. The shape of the wrench prevents it from slipping and thus cutting your hands during installation. Suitable for 1/2 inch ratchets and extensions for flush-mounted cisterns.



		Dealer PU/pc	
EVS	Corner Valve Wrench · made from V2A 55 x 35 mm, 0.2 kg	10	G



MASC Plumbing Pipe ClampInsertion Aid

- For standard pipe clamps
- Easy to screw on the pipe clamps, even in confined spaces
- Quick change between pipe clamp screwdriver and cross-head bit
- Convenient and quick screwing in of all standard plumbing pipe clamps
- Tool with bit holder for cordless screwdriver



		Dealer PU/pc	
SRE	Plumbing Pipe Clamp Insertion Aid 70 x 50 x 33 mm, 0.1 kg	1	G



MASC Quick Clamp

- Tap adapter quick-connect system**
- No connection problems: Water hose can be connected without tools
 - Creates a pressure-safe hose connection on single-lever mixers or bath taps in just a few simple steps
 - Outlet side is provided with a 3/4 inch external thread
 - ensures the connection of many different hose systems

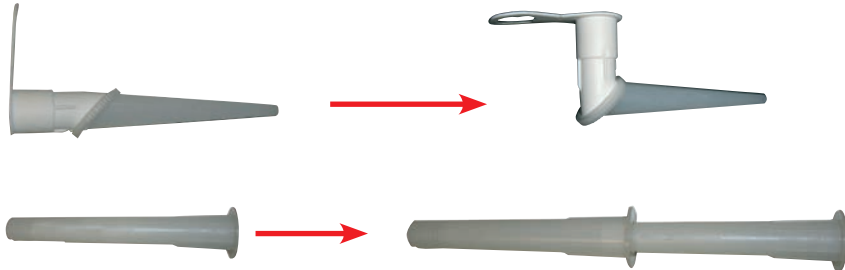


		Dealer PU/pc	
KB34	Quick Clamp Length when straight: 11 cm	10	E

Please note:
The clamp flash is only a temporary connection. Observe the relevant regulations during installation!

MASC Crevice Nozzle + Nozzle Extension

- Crevice nozzle**
- The attachment can be rotated 360°
 - This makes it easy to reach corners and edges that would otherwise be difficult to access.
- Nozzle extension**
- The nozzle can be extended almost infinitely and fits on every standard cartridge.



		Dealer PU/pc	
MFD	MASC Crevice Nozzle Length in straight state: 11 cm	100	I
MDV	MASC Nozzle Extension Length: 11 cm per piece, can be extended as required	100	I

MASC Overshoes

- No soiling at the customer's premises
- Made of polyester stretch material with dipped, waterproof and non-slip rubber sole
- Washable at 60°C
- Multiple use



Dealer PU/pair

ÜS2	Overshoes	Size 41 - 43, 0.153 kg	10	G
ÜS3	Overshoes	Size 44 - 46, 0.212 kg	10	G
ÜS4	Overshoes	Size 47 - 49, 0.246 kg	10	G

MASC PVC Gloves, 700 mm long

Ideal for cleaning boilers or oil burners, also indispensable for unblocking toilets and grease traps.



Dealer PU/pair

PHS	PVC Gloves	700 mm lang, 0.194 kg	10	G
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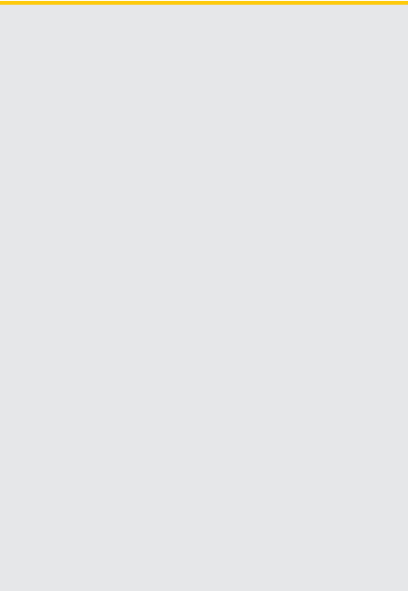
MASC Sign "Gas and Water Emergency Service"

- Plastic sign with suction cups for attaching to your vehicle's windscreen
- White on red



Dealer PU/pc

GWS	Sign "Gas and Water Emergency Service"	190 x 150 mm, 0.05 kg	5	E
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MASC Special Expander Cone for Downpipes

- Easy expansion of all commercially available downpipes (crimped, welded ...) made of zinc and copper, aluminium and Uginox
- Absolute 1-man = construction site or workshop device
- Automatic feed and return due to the patented gearbox
- Simple production of sliding sleeves
- Alignment of rain pipe bends possible
- For rotary hammer drills (also cordless) with R/L barrel for SDS-Plus or gear rim holder
- Also available adjustable (see page 6)
- Low weight due to aluminium construction

Optionally combinable diameters as a set in a case!

Adapter SDS

- Cone with SDS shank can be clamped in any cordless drill with a sprocket chuck using the adapter
- Optimum power transmission, as the adapter can be clamped to the SDS shank with grub screws



Dealer PU/pc

SC050K	Special Expander Cone 50 mm	170 x 50 mm, 0.65 kg	1	A
SC060K	Special Expander Cone 60 mm	170 x 60 mm, 0.75 kg	1	A
SC075K	Special Expander Cone 75 mm	170 x 75 mm, 1.0 kg	1	A
SC076K	Special Expander Cone 76 mm	170 x 76 mm, 1.05 kg	1	A
SC080K	Special Expander Cone 80 mm	170 x 80 mm, 1.15 kg	1	A
SC087K	Special Expander Cone 87 mm	170 x 87 mm, 1.4 kg	1	A
SC0100K	Special Expander Cone 100 mm	170 x 100 mm, 1.75 kg	1	A
SC0120K	Special Expander Cone 120 mm	170 x 120 mm, 2.3 kg	1	A
SC0130K	Special Expander Cone 130 mm	170 x 130 mm, 2.9 kg	1	A
SC0150K	Special Expander Cone 150 mm	170 x 150 mm, 3.35 kg	1	A
SDSA	Adapter SDS		5	E
KG	Large case for 5 cones		1	C

Examples of Cone sets
(Can be put together individually)



SCS... Special expanding cone set as a set of 2 or 3 optionally available in a case

Cone set 80/100, 76/100 oder 87/100 in case
Cone set 100/120 oder 60/120 in case
Cone set 76/87/100 oder 60/80/100 in case
Cone set 87/100/120 in case

MASC Special Expander Cone, adjustable

Since, for production reasons, the drain pipes of different manufacturers differ slightly in diameter , MASC has developed an adjustable cone. This allows these slight tolerances to be easily compensated for (+/- 1 mm). The adjustable cone is available in diameters of 75/76/80/87/100/120 mm.



Dealer PU/pc

SC075 KV	Special Expander Cone 75 mm 170 x 75 mm, 1,4 kg	1 ■ A
SC076 KV	Special Expander Cone 76 mm 170 x 76 mm, 1,45 kg	1 ■ A
SC080 KV	Special Expander Cone 80 mm 170 x 80 mm, 1,55 kg	1 ■ A
SC087 KV	Special Expander Cone 87 mm 170 x 87 mm, 1,8 kg	1 ■ A
SC0100 KV	Special Expander Cone 100 mm 170 x 100 mm, 2,35 kg	1 ■ A
SC0120 KV	Special Expander Cone 120 mm 170 x 120 mm, 3,4 kg	1 ■ A

Adjustable coners also available in sets!



MASC Schmierfix

- For the care and maintenance of the pipe expander
- For derusting and maintaining sheet-metal shears and seaming pliers
- For the care and lubrication of folding machines, roll formers, guillotines, ...
- Neutral and acid-free
- Foams when sprayed

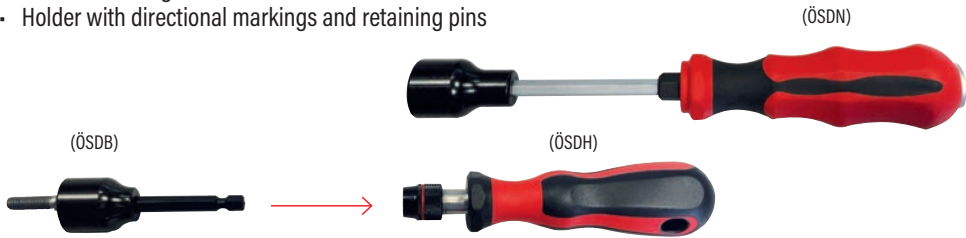


Dealer PU/pc

SF	Schmierfix 160 x 60 mm, 0,3 kg, 200 ml can	12 ■ E
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MASC Eyelet Screwdriver - new design

- For easily tightening or loosening eyelet screws on rainwater pipe brackets
- Shaft with hexagonal drive
- Holder with directional markings and retaining pins



Dealer PU/pc

ÖSDN	Eyelet Screwdriver new design, with 2-component handle	10 ■ C
ÖSDB	Eyelet Screwdriver Bit ¼" for drill chuck holder, with retaining pin and directional markings	10 ■ C
ÖSDH	Hand Holder with 2-component handle with quick-change function, ¼"	10 ■ C



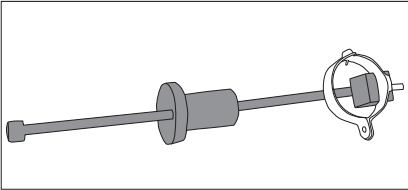
MASC Pipe Clip Snag in new shape

- Easy removal of commercially available pin pipe clamps (drain pipe clamps, plumbing pipe clamps, etc.).
- No damage to the wall surface, e.g., with slate, Eternit, sheet metal, full thermal insulation panelling, wooden shingles and other sensitive wall panelling



Dealer PU/pc

RZN	Pipe Clip Snag in new shape, 520 x 115 x 80 mm, 4,0 kg	1 ■ D
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MASC Craftsman's Rope

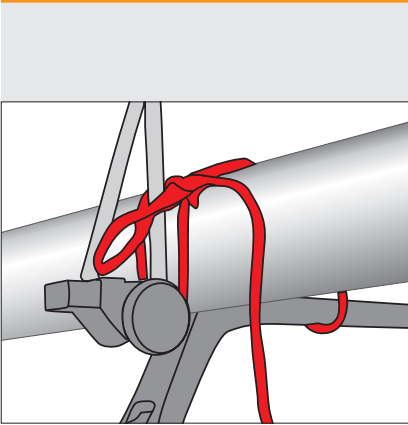
- Craftsman's rope for many applications
- Interwoven rubber cords have an anti-slip effect
- Interwoven carrier and rubber material creates a tensioning effect
- No stiffening of the knots in wet or cold conditions
- Even if the rubber cords are cut when used with sharp-edged sheets, the function is still guaranteed



Slip-resistant!

Dealer PU/pc

HS15	Craftsman's Rope, 1500 mm	10 ■ E
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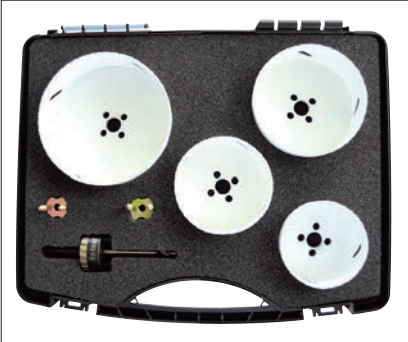
MASC Rainwater Pipe Hole Saw Set for Plumbers/Tinsmiths

Set consisting of four cutting heads, HSS bi-metal, fine-toothed for sheet metal, including drill-chuck arbor and two connecting adapters.



Dealer PU/pc

LSS Set 1	MASC Rainwater Pipe Hole Saw Set 60/80/100/120 mm	1 ■ E
LSS Set 2	MASC Rainwater Pipe Hole Saw Set 76/87/100/120 mm	1 ■ E
ADLS	MASC Adapter Connecting adapter for hole saw (Fig. 1)	1 ■ E
AULS	MASC Arbor with drill bit for hole saw (Fig. 2)	1 ■ E



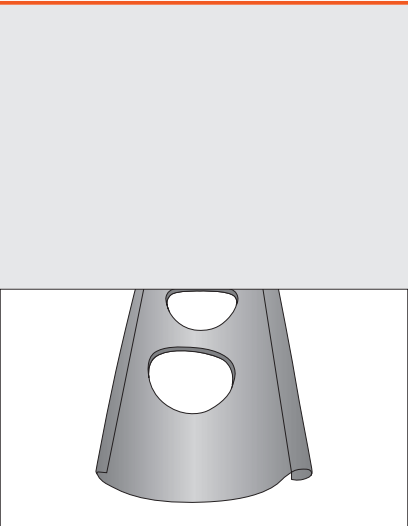
MASC Gutter Saw

- Quick and clean sawing out of a circular hole for the gutter inlet socket
- Convenient and simple attachment of a board
- Diameter of the saw: 102 mm
- Can only be used with V2A, Inox, Uginox, etc. with increased wear



Dealer PU/pc

RLS	Gutter Saw 255 x 110 mm, 3,2 kg	10  E
ETRLSB	Replacement Drill Bit for Gutter Saw Lenght: 100 mm	
ETRLSS	Spare Saw for Gutter Saw Ø 101.3 mm	



MASC Sign “Roofer at Work”

- plastic sign with suction cups for fixing to the windscreen of your vehicle
- white on black



Dealer PU/pc

DSB	Sign “Roofer at Work” 190 x 150 mm, 0.05 kg	1  E
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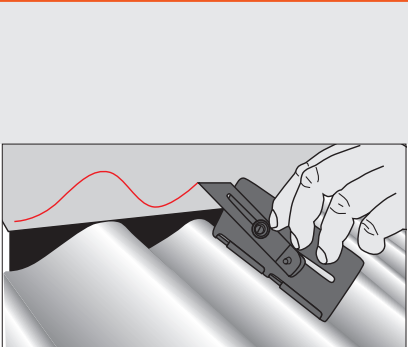
MASC Tile Marker

For marking the shape of roof tiles on apron flashing.



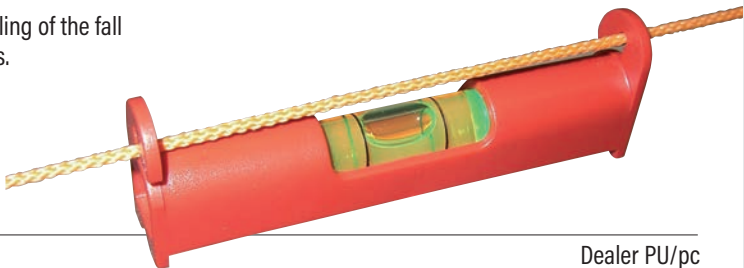
Dealer PU/pc

ZRT	MASC Tile Marker 125 x 60 x 25 mm, 0.118 kg	10  E
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MASC Gutter Line Spirit Level

For quick and precise levelling of the fall when installing roof gutters.

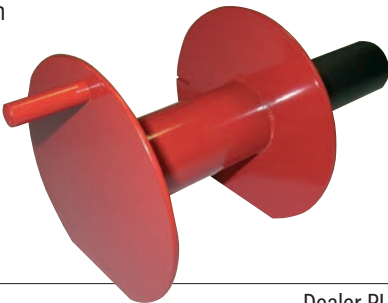


Dealer PU/pc

RWW	Gutter Line Spirit Level 79 mm x 12 mm	10  C
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MASC Cord Uncoiler, metal

- MASC Cord uncoiler, metal & standard for fast and clean winding and unwinding of lines without knotting
- No rolling away possible as one side is flat

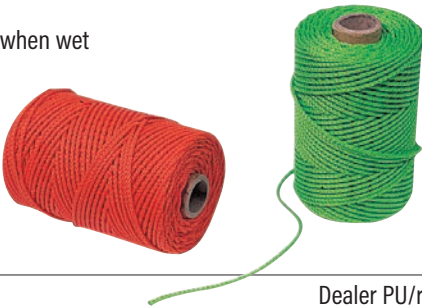


Dealer PU/pc

RSAM	Cord Uncoiler, metal 220 x 100 mm, 0,5 kg	5  E
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MASC Gutter Lines Special

- New design with specially woven insert, no sagging when wet
- Remely tear-resistant, tightly braided
- Fluorescent colours for better visibility at dusk
- No elongation



Dealer PU/roll

RSOS	Gutter Line orange, special with insert 1.5 mm × 75 m, 0.09 kg	20  I
RSGS	Gutter Line green, special with insert 1.5 mm × 75 m, 0.09 kg	20  I

MASC Rainwater Stopper

Auxiliary tool for installation of downpipes and for soldering work in gutters. Also serves as a temporary closure during conversion and extension work. The MASC Rainwater Stopper is used as a temporary barrier during installation work, allowing soldering or downpipe fitting to be carried out even in rainy weather without troublesome water flow. It is clamped into the gutter simply by means of a spring – no additional tools required.



Dealer PU/pc

RWS25	Rainwater Stopper 25 130 x 75 mm, 0.2 kg	10  G
RWS28	Rainwater Stopper 28 155 x 90 mm, 0.25 kg	10  G
RWS33	Rainwater Stopper 33 175 x 100 mm, 0.3 kg	10  G
RWS40	Rainwater Stopper 40 215 x 130 mm, 0.4 kg	10  G

MASC Gutter Clamping Pliers

- One-piece design (no loss of second part)
- Robust clamp
- Ensures clean and secure clamping before soldering or riveting gutters or gutter angles
- Optimal capillary action



		Dealer PU/pc
RSZ25	Gutter Clamping Pliers 25/8-piece 260 x 150 mm, 1.0 kg	5 E
RSZ28	Gutter Clamping Pliers 28/7-piece 280 x 160 mm, 1.2 kg	5 E
RSZ33	Gutter Clamping Pliers 33/6-piece 290 x 190 mm, 1.5 kg	5 E
RSZ40	Gutter Clamping Pliers 40/5-piece 330 x 240 mm, 2.0 kg	5 E



MASC Gutter Clamping Pliers – Top Access

- One-piece design (no loss of second part)
- Robust clamp
- Ensures clean and secure clamping before soldering or riveting gutters or gutter angles
- Improved clamping possible from above (roof side)
- Optimal capillary action



		Dealer PU/pc
RSZ025	Gutter Clamping Pliers – Top Access 25/8-piece 225 x 150 mm, 1.1 kg	5 E
RSZ028	Gutter Clamping Pliers – Top Access 28/7-piece 240 x 150 mm, 1.2 kg	5 E
RSZ033	Gutter Clamping Pliers – Top Access 33/-piece 270 x 150 mm, 1.4 kg	5 E
RSZ040	Gutter Clamping Pliers – Top Access 40/5-piece 310 x 150 mm, 1.6 kg	5 E

MASC Electric Gutter Bracket Slot Milling Machine “Biber”

MASC Electric Gutter Bracket Slot Milling Machine “Biber” in Case

- Fast and clean milling for recessing gutter brackets
- Height adjustable by galvanised sliding shoe (6 or 8 mm)
- 850 watts with constant electronics
- 220 volts
- Dust-protected motor
- 4 m cable length
- With soft start and overload protection



Replacement reversible blade for gutter support inlet cutter on page 39



	Dealer PU/pc
RTEFE Electric Gutter Bracket Slot Milling Machine “Biber” in Case 340 x 170 x 150 mm, 2.90 kg	5 C

MASC Bulge Restorer

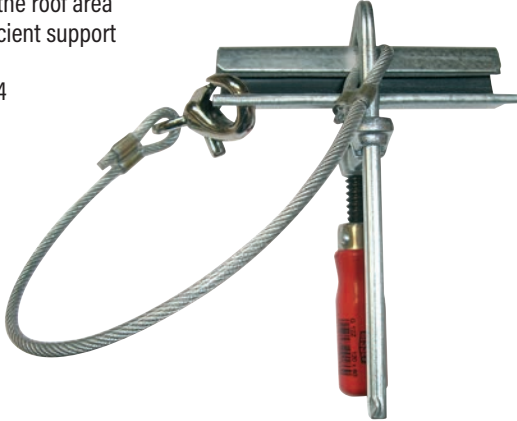
- For quick and easy removal of dents in damaged gutter beads, e.g. from ladder bumps or storage/transport damage
- Serves as a counterpart to hammer straightening in the gutter bead
- Robust, galvanized construction with rubber grip



	Dealer PU/pc
WAB Bulge Restorer galvanised version with rubber handle	1 E

MASC Ladder Guard

- Easy to use for all commercially available ladders
- Prevents the single ladder from slipping in the roof area
- Can be fitted anywhere where there is sufficient support for the ladder guard
- Set up according to UVV! DIN+EN 131 VGB 74



		Dealer PU/pc
LS	Ladder Guard 200 x 120 x 100 mm, 0,7 kg	20 ■ D

MASC Special Firmer Chisel with Wood Rasp

- Sturdy hardened chisel with plastic handle
- 30 mm wide
- Ground on both sides
- Equipped with a rasp surface to remove unevenness
- Additionally with a punch for countersinking nails



Nail countersink

Wood rasp

Chisel ground on 2 sides

		Dealer PU/pc
SB	Special Firmer Chisel with Wood Rasp 340 x 65 mm, 0,5 kg	10 ■ E

TIPP

BG info – The tighter the sling is wrapped around the rail, the more stable the ladder will be.

NEW:

Eligible occupational safety bonus from BG Bau for ladder accessories of up to 50% of the purchase price

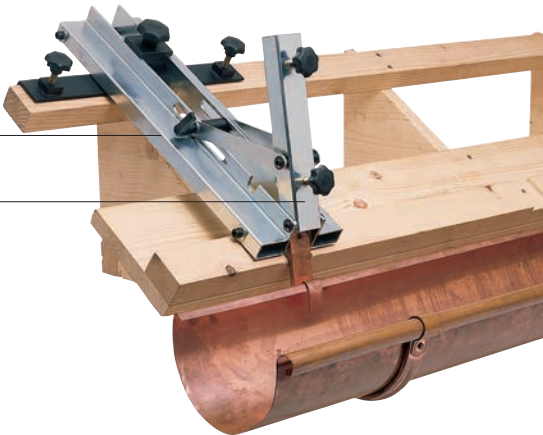
1 tool – 3 functions!

MASC Gutter Stop Aid

For easy attachment to the battens. Enables the craftsman to quickly adjust the gutter or gutter string. Can be used as a ‘third hand’ on difficult roof intersections. This simple tool saves time by eliminating the need to mark the ideal slope point at the gutter outlet. With several positioning aids, the gutter can be completely adjusted to the building. Particularly suitable when the gutter is being installed by a single fitter.

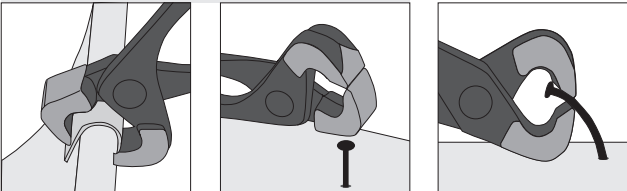
roof pitch adjustment

Bracket height adjustment



		Dealer PU/pc
RAH	Gutter Stop Aid 400 x 300 x 120 mm, 3,5 kg	1 ■ E
RAH40L	Gutter Stop Aid for 30 mm beams, 40 mm battens 400 x 300 x 135 mm, 3,9 kg	1 ■ E
RAH40T	Gutter Stop Aid for 40 mm beams, 30 mm battens 400 x 300 x 115 mm, 4,0 kg	1 ■ E

- Combination tool: hammer + pliers
- Excellent lever function for nail pulling
- Due to the asymmetry, the support spring can be optimally pulled around the bead
- Ideal for nailing down deck pins
- Indispensable for gutter installation



Combination tool:
hammer + pliers



		Dealer PU/pc
WBZ	Bead Pincers 250 x 55 mm, 0,6 kg	5 ■ E

MASC Solder Joint Cleaner

- No more dirty solder joints
- No more solder flux running away
- No more solder flux damage! Dealer



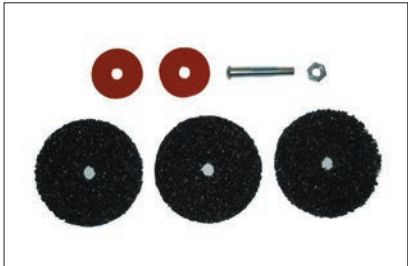
Dealer PU/pc

LNR100	Solder Joint Cleaner 100 ml, in spray bottle	10	E
LNR500	Solder Joint Cleaner 500 ml, in spray bottle	10	E
LNR1000	Solder Joint Cleaner 1000 ml, refill bottle	10	E



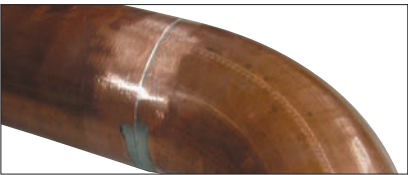
MASC Metal Cleaning Devil Set

- Cleaning disc with mandrel for clamping in a drill
- For efficient cleaning of oxidised metal surfaces and solder seam preparation
- For cleaning soldered seams and removing excess in from soldered seams
- Replacement discs available individually and can be replaced as required



Dealer PU/pc

BPT	Metal Cleaning Devil Consisting of: 1 x mandrel, 3 x cleaning discs 100 x 12 mm	1	D
RS	Cleaning Disc 100 x 12 mm	10	D



MASC Gutter Iron Lifter

Standard, reinforced and reinforced from above

- Gutter iron lifter for aligning the gutter
- Can be aligned both upwards and downwards
- For various thicknesses and models of supports
- Can be used individually, self-clamping



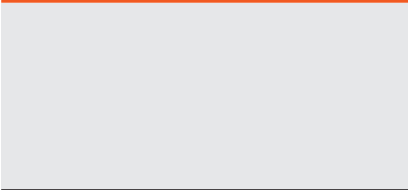
Dealer PU/pc

REHS	Gutter Iron Lifter, standard for gutter iron up to max. 30 x 5 mm	1	D
REHV	Gutter Iron Lifter, reinforced for gutter iron from 30 x 5 mm, heavy-duty design	1	D
REHVO	Gutter Iron Lifter, reinforced from above heavy-duty design, handle can be converted for use from above as well	1	D

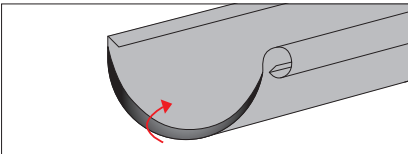


MASC Edge Beater 5 mm

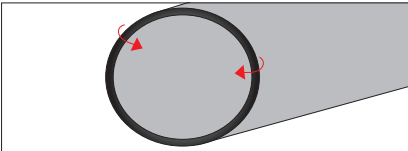
- For bending the smallest drip edges or joints on wall connection plates
- Bending the gutter to knock in folded bases-Rounding off downpipes or downpipe elbows, making them much easier to connect
- For easy deburring of saw edges on pipes or gutters



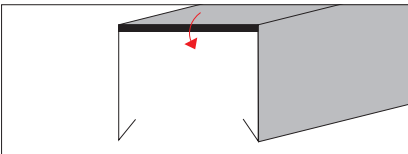
Fitting the gutter / Flanging the gutter hole



Pull the pipe in gently



Lightly coat the wall covering

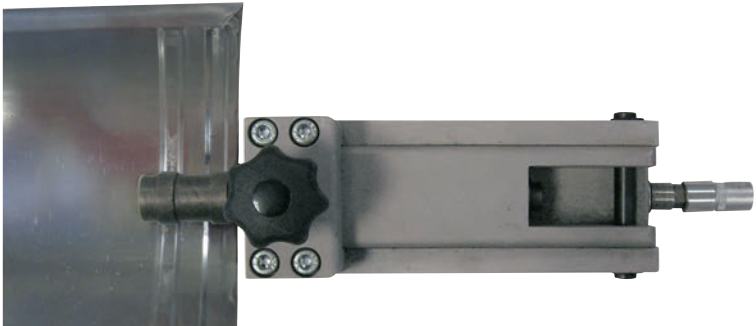
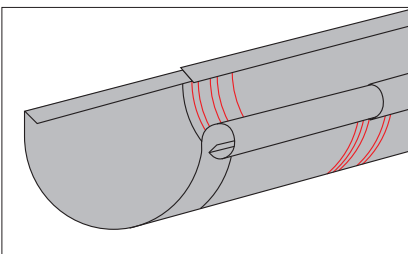
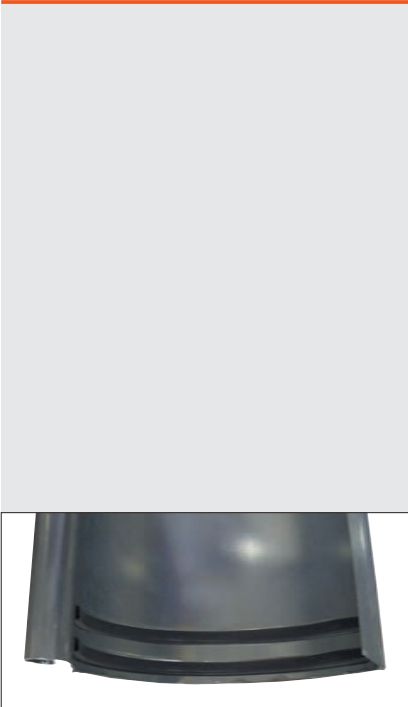


Dealer PU/pc

KA1	Edge Beater 5 mm	5	E
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MASC Grooved Connector System

- New, innovative process for watertight connection of gutters in accordance with DIN EN 612
- Gutter size-independent system for use without additional connection aids (gutter connectors)
- Reliable and flexible solution for connecting gutters made of special materials such as aluminium-coated, Tecu-Platina and oxide, crimped zinc, pre-weathered titanium zinc, quartz or anthracite
- Creation of two recesses using a special tool at the end of the gutter for inserting a special lip sealing profile



Dealer PU/pc

RVS	Grooved Connector System Consisting of: 1 x hand former and 10 running metres. Profile seal	1	D
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Dealer PU/Lm

PD	Profile Seal 10 running metres p. roll	10	I
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MASC Gutter Scoop

- For cleaning gutters
- Adapts to the shape of the gutter

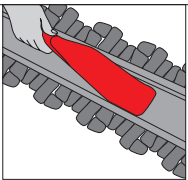


Dealer PU/pc

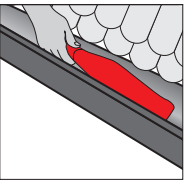
RSK Plastic Gutter Scoop
410 x 80 x 105 mm, 0.15 kg

10 ■ E

Bodenrinne

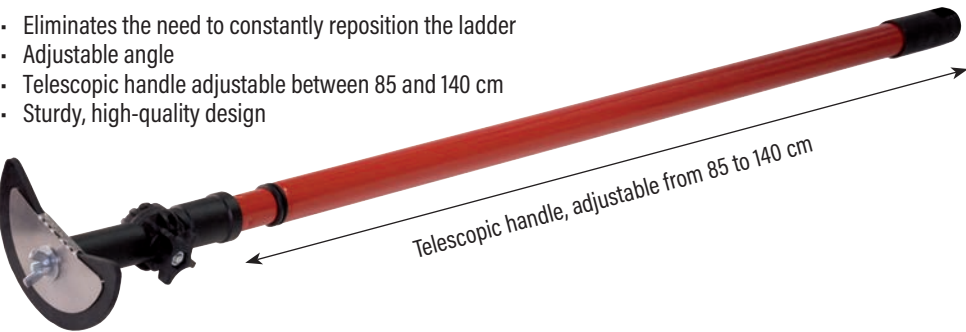


Dachrinne



MASC Gutter Helper

- Eliminates the need to constantly reposition the ladder
- Adjustable angle
- Telescopic handle adjustable between 85 and 140 cm
- Sturdy, high-quality design



Dealer PU/pc

RH Gutter Helper
Telescopic handle extendable to 1,35 m

10 ■ E



MASC Flexible Roof Ladder

- High safety potential thanks to optimum grip on non-slip steps, enabling comfortable and efficient working in any position
- Extremely weather-resistant, resistant to ageing, UV rays, oxygen (no rust), cold (not brittle), heat, friction and tensile forces

Technical data:
Lenght 1.60 m Step hight 400 mm
Width 0.40 m Step spacing 250 mm

Accessories: Connecting rod, anchoring hook, split pins

- Safety data**
- Maximum load: 130 kg per ladder
 - Maximum inclination: 40°
 - A maximum of four elements may be assembled and held by one hook
 - Maximum duration of continuous outdoor use: 3 years

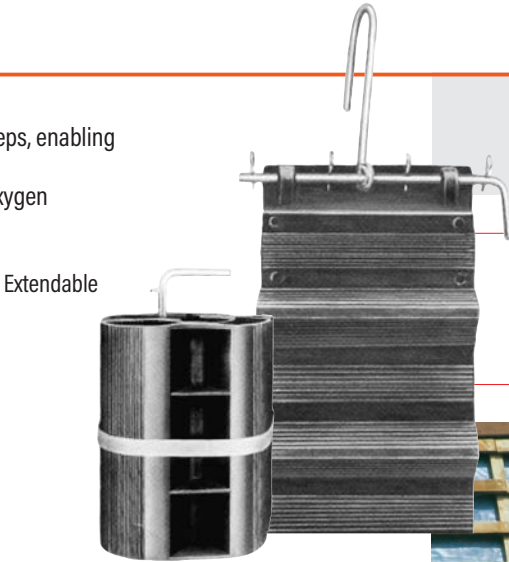
Before each use, check the overall condition of the roof ladder, paying particular attention to:

- The absence of cracks, cuts and significant erosion of the rubber
- The presence of a minimum thickness of 10 mm of rubber around the connecting key
- The absence of dirt, grease or foreign substances that could pose a hazard when using the roof ladder.

Dealer PU/pc

FD Flexible Roof Ladder
1,60 m lang, 10.8 kg

1 ■ D



The materials used allow the roof ladder to be used at temperatures ranging from -30 °C to +50 °C.



MASC Gutter Seam Clamp & Seam Insert (Nanofil)

Sealing insert for creating watertight joints on semi-circular metal gutters

- Weather-independent processing
- Cost-effective
- Ready-to-use, non-reactive material that retains its properties for decades
- Permanently adhesive and permanently plastic with elastic components
- Self-welding and immediately functional after processing
- Volume-stable and solvent-free
- Ageing, weather and UV resistant
- Water and vapour tight
- Physiologically harmless and environmentally friendly
- Practically unlimited shelf life
- Excellent compatibility with most building materials and construction materials



Application:

Stick the insert onto the inside of the gutter, remove the cover strip and join the gutters together. Pre-tension the seam with a silver gutter seam clamp and rivet it through the sealing insert using high-strength sealing rivets at intervals of 20 to 25 mm.

When riveting, always start at the bead. Only drill one hole at a time and rivet immediately. Then drill the next hole, rivet and so on. – The distance between the rivets must not exceed 25 mm.



TIP

If the gutter is clearly visible, place the seam in the support area and position the rivets close to the support. When using the silver gutter seam clamp, only attach or push on the gutter support after the seam has been formed (nose spring). If necessary, touch up the rivets with a touch-up pen.

Dealer PU/pc

RNZ33	Gutter Seam Clamp with movable jaw, 33/6-piece, nickel-plated	■ E
RNZ28	Gutter Seam Clamp with movable jaw, 28/7-piece, nickel-plated	■ E
RNS	Gutter Seam Set consisting of 1 roll of seam insert, 6 m each, 200 sealing rivets: stainless steel, 3.2 mm	■ E
NE	MASC Nanofil Seam Insert 25 mm wide, roll of 6 m	■ E
DNE32	Sealing Rivets stainless steel, 3.2 mm, contents: 200 pieces	■ E

MASC Slotted Hole Punch Pliers

MASC slotted hole punch pliers for quick, one-handed punching of slotted holes in eaves flashings, longitudinal covers, angle connections etc., which must be loosely nailed with fixing pins due to thermal expansion. Eliminates the need for sliding plates and clips. The punched sheet is automatically stripped off the punch by the return spring.

Zinc	up to 0.8 mm
Copper	up to 0.7 mm
Steel	up to 0.6 mm
Stainless steel (V2A)	up to 0.5 mm
Aluminium	up to 1.0 mm

Slotted hole: 3.5 × 15 mm
Adjustable stop: 9–21 mm



Dealer PU/pc

LLZ Slotted Hole Punch Pliers
235 x 64 x 33 mm, 0.5 kg

10 E

MASC Hand Hole Punch

- Hand-operated hole punch with interchangeable dies Ø 3.3 | 4.2 | 4.9 | 6.2 mm
- Depth stop up to 43 mm

Steel	1.5 mm
Stainless steel (Inox)	1.2 mm
Aluminium	3.0 mm



Dealer PU/pc

HLS Hand Hole Punch
incl. dies Ø 3.3 | 4.2 | 4.9 | 6.2 mm
150 × 280 mm, 1.1 kg

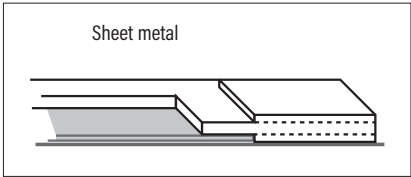
10 E

MASC Plumber's Square

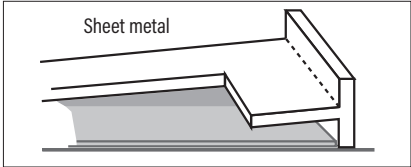
for thin and heavy plates

- Galvanised steel bracket with special, flat stop
- Enables precise positioning of all metal sheets on the workbench and workshop floor
- No slipping, thanks to precise support on the sheet metal on the workbench and workshop floor

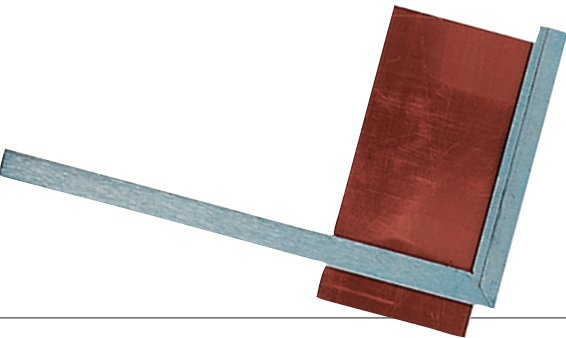
MASC Plumber's square



Conventional stop angle bracket



The distance between the sheet and the angle makes it difficult to scribe or mark exactly



The precise angle of the angle bracket on the sheet metal allows for exact marking or tracing.

Dealer PU/pc

KW35 Plumber's Square	350 x 180 mm, 0.6 kg
KW60 Plumber's Square	600 x 330 mm, 1.0 kg
KW105 Plumber's Square	1050 x 500 mm, 2.0 kg

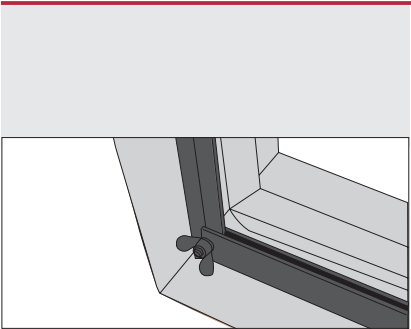
2 E

2 E

2 E

MASC Plumber's Steel Square

Galvanised steel bevel with graduation and measuring scale.



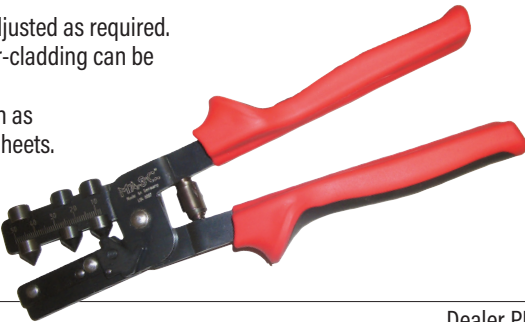
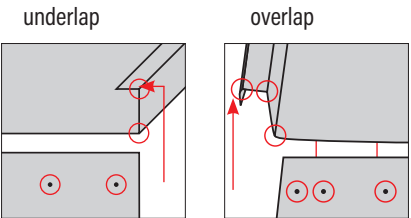
Dealer PU/pc

KS Plumber's Steel Square
with graduation and measuring scale, 250 mm long, 0.5 kg

1 F

MASC Marking Pliers

- In façade construction, profile panels and cassettes for the standing seam system are often produced by folding.
- To mark these quickly and precisely, the MASC marking pliers were developed.
- With the MASC marking pliers, the bending lines for under- or over-cladding are created in one operation.
- A scale allows the marking tips to be adjusted as required.
- Several bending lines for over- or under-cladding can be produced in a single press.
- This eliminates several work steps, such as double-sided scribing and turning the sheets.



Dealer PU/pc

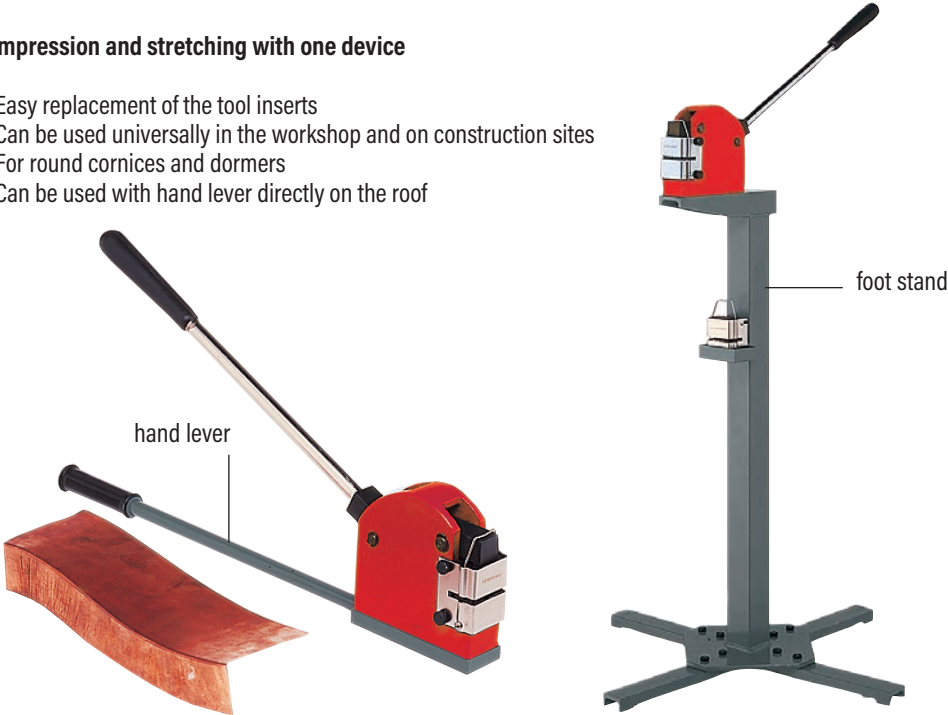
AKZ1 Marking Pliers
incl. three marking tips, scale and foldable stop,
220 × 80 × 35 mm, 0.275 kg

1 D

MASC Compression and Stretching Device

Compression and stretching with one device

- Easy replacement of the tool inserts
- Can be used universally in the workshop and on construction sites
- For round cornices and dormers
- Can be used with hand lever directly on the roof



Dealer PU/pc

SSW	Compression and Stretching Device complete, 5 up to 45 mm, up to 1 mm sheet steel, 150 x 140 mm, 5.4 kg	1	E
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Accessories for workshop and construction site

FS	Foot Stand for SSW 730 x 200 x 200 mm, 8.3 kg	1	B
HH	Hand Lever for SSW 560 x 15 mm, 1.5 kg	1	B
STREW	Stretching Tool Insert	1	B
STAUW	Compression Tool Insert	1	B

MASC Spatula

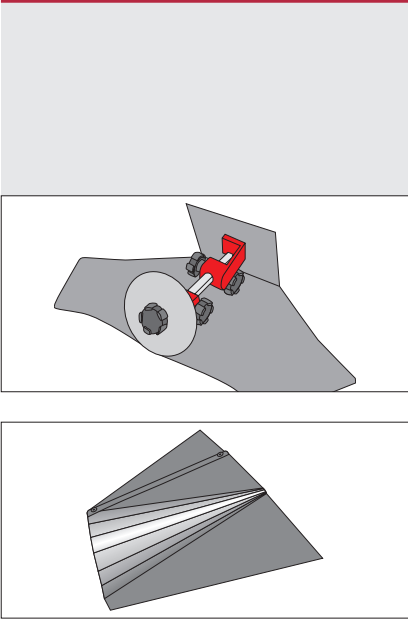
- Spatula made entirely of metal (without wooden handle)
- With protective handle and side reinforcements
- Teeth according to Enke specifications



Dealer PU/pc

ESP	Spatula 145 x 145 x 20 mm, 0.2 kg	10	E
-----	--------------------------------------	----	---

MASC Uncoiling Aid



- For creating an unwind, thus saving a considerable amount of time compared to the conventional graphical unwinding method
- No technical drawing knowledge of bodies required for unwinding
- Easy to use even by people with no drawing experience
- Errors in processing almost impossible
- The most complicated processes can be easily realised
- Centre rod can be extended using tubular or round material (threaded rod)
- Cut-outs for the body base plates are not included in the delivery programme (please cut them out yourself from offcuts depending on the shape)



Dealer PU/pc

AWH	uncoiling aid 370 x 100 x 45 mm, 1.5 kg
-----	--

1 C

MASC Sheet Metal Chisel

- For hammering and slitting sheet metal
- With protective rubber handle
- Enables precise hammering into chimney covers, ventilation ducts, gutters and pipes



Dealer PU/pc

BM	Sheet Metal Dhisel 260 x 90 mm, 0.4 kg
----	---

10 E

MASC Shaving Chisel made of Plastic

- Prevents damage to coated materials such as colour-coated aluminium, pre-weathered zinc, crimped zinc, pre-patinated copper, etc.
- Good handling due to long handle
- For 10 mm ready crimp



Dealer PU/pc

FMK	Shaving Chisel made of Plastic 175 x 80 x 30 mm, 0.70 kg
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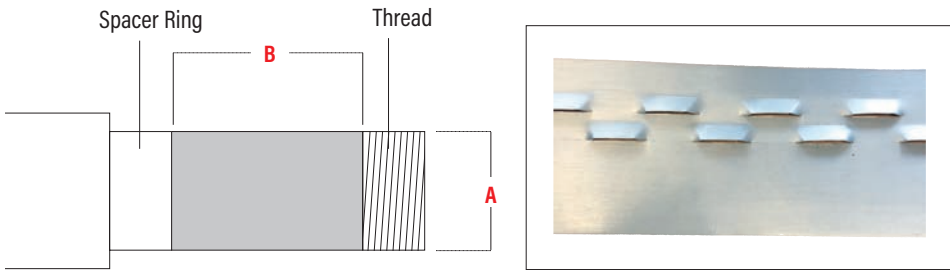
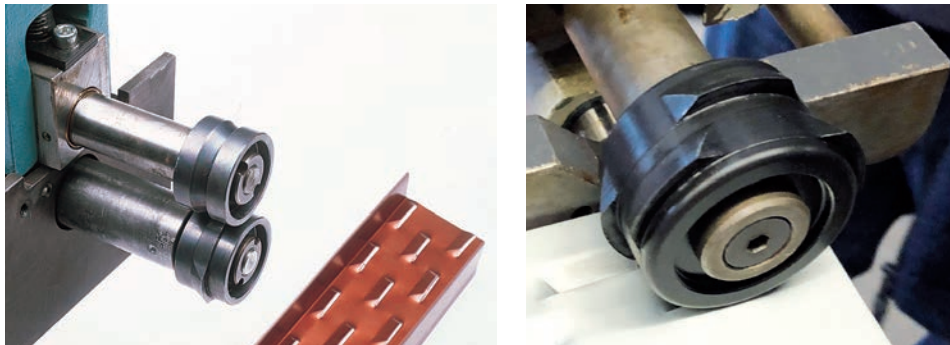
1 E

MASC Long Slot Rollers for Ventilation and Drainage Openings

MASC Standard Long Slot Rollers – Manufactured according to German industrial standards, suitable for almost all common beading machines with manual or motor drive. Designed for efficient production of elongated ventilation and drainage openings in sheet strips of all kinds, ventilation slots in chimney claddings, gravel guard strips in balcony and flat roof construction, and other ventilation or aeration slots in plumbing, flat roofing and ventilation work.

- Automatic feed of the sheet by turning the crank
- Uniform spacing of the ventilation slot rows
- Multi-row slotting possible: staggered or in parallel alignment

Maximum sheet thickness: Steel: 0.6 mm | Copper: 0.8 mm | Zinc: 0.8 mm | Stainless steel: 0.5 mm | Aluminium: 1.0 mm



Wave Length B	12 mm	16 mm	18 mm	20 mm	25 mm	32 mm
Roller Mount A						
18 mm				18/20		
20 mm				20/20	20/25	
24 mm						24/32
25 mm						25/32
26 mm						26/32

Dealer PU/pc

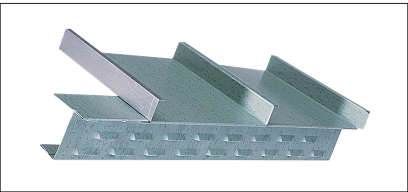
LSW	Long Slot Roller approx. 0.4 kg	1 E
LSWD 20/25	Long Slot Roller Duo 20/25 approx. 0.7 kg Other diameters available on request.	1 E

MASC Long Slot Rollers enable uniform and consistent punching depth without the time-consuming need for prior measuring and marking.

Gravel Guard for Balcony Gutters



Ventilation Gap for Façades



Chimney Ventilators



When ordering, please specify the dimensions from the table!

MASC Soldering Iron Special and Standard 325 g

- Faster temperature absorption
- Very good temperature retention, therefore longer heat retention capacity
- No scale deposits on the surface
- Low gas consumption
- Solder consumption is reduced due to better heat exchange with the sheet metal
- Re-filing and re-forging are completely eliminated
- The design is adapted to daily plumbing work
- Clean with a damp cloth



		Dealer PU/pc
LKH	Soldering Iron Hammer Piece Special 325 g	10 G
LKS	Soldering Iron Tip Special 325 g	10 G

MASC Soldering Iron Copper Piece

Soldering iron copper piece for commercially available handles



		Dealer PU/pc
LKSG 250	Soldering Iron Tip forged, 250g	1 G
LKSG 350	Soldering Iron Tip forged, 350g	1 G

MASC Soldering Fluid Bottle with Brush and Non-Spill Spout

- No soldering fluid leaks onto sheet metal parts if the bottle falls over
- With brush in the lid



Dealer PU/pc

LFBAP	Soldering Fluid Bottle, blue 65 x 65 x 95 mm, 0.06 kg	50	G
LFGAP	Soldering Fluid Bottle, yellow 65 x 65 x 95 mm, 0.06 kg	50	G
LPK	Replacement Brush Plastic	25	J

MASC Soldering Box Alu/V2A

- Compact carrying case for soldering assortment
- Precisely fitting compartments for soldering iron, solder, bottle with soldering fluid (V2A container), soldering brush
- Lightweight aluminium construction with balanced carrying handle



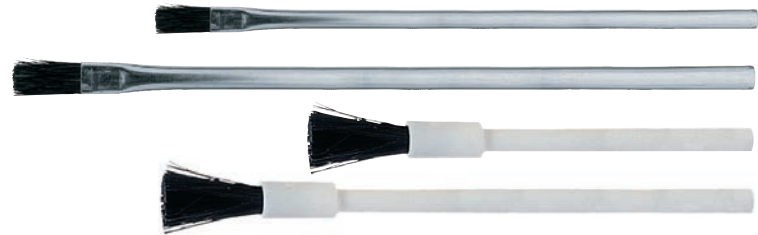
Dealer PU/pc

LKK	Soldering Box for 2 bottles with soldering fluid, bottle shape,, 370 x 245 x 230 mm, 1.7 kg	4	D
-----	--	---	---



MASC Soldering Fluid Brush

Extra narrow brush for soldering water bottles, also with spill stop, Bristle width 9 mm



Dealer PU/pc

LP	Soldering Fluid Brush metal 120 mm long	25	J
LP 150	Soldering Fluid Brush metal 150 mm long	25	J
LPK	Soldering Fluid Brush plastic 85 mm long	25	J
LPK125	Soldering Fluid Brush plastic 125 mm long	25	J

MASC Soldering Fluid Bottle with Spill-Stop

When the bottle tips over, no flux solution leaks onto sheet metal parts. For easy distinction between different soldering fluxes!

- Available with or without spill-stop
- Large, stable base for secure standing
- No leakage of flux solution when tipped over (with spill-stop)
- Universally usable thanks to individual labelling with "ASL" sticker set - helps to prevent mixing of different fluxes



The blank sticker can be written on with a waterproof marker.

Zinc

Copper

Stainless Steel

Galvanised Steel

Dealer PU/pc

LFBA	Sodering Fluid Bottle with Spill-Stop blue – 65 x 65 x 95 mm, 0.05 kg	50	G
LFGA	Sodering Fluid Bottle with Spill-Stop yellow – 65 x 65 x 95 mm, 0.05 kg	50	G
LFRA	Sodering Fluid Bottle with Spill-Stop red – 65 x 65 x 95 mm, 0.05 kg	50	G
LFSA	Sodering Fluid Bottle with Spill-Stop silver – 65 x 65 x 95 mm, 0.05 kg	50	G
ASL	Sticker Set for Flux Bottles set of 5 stickers (Zinc, Copper, Stainless Steel, Galvanised Steel + 1 blank)	50	G

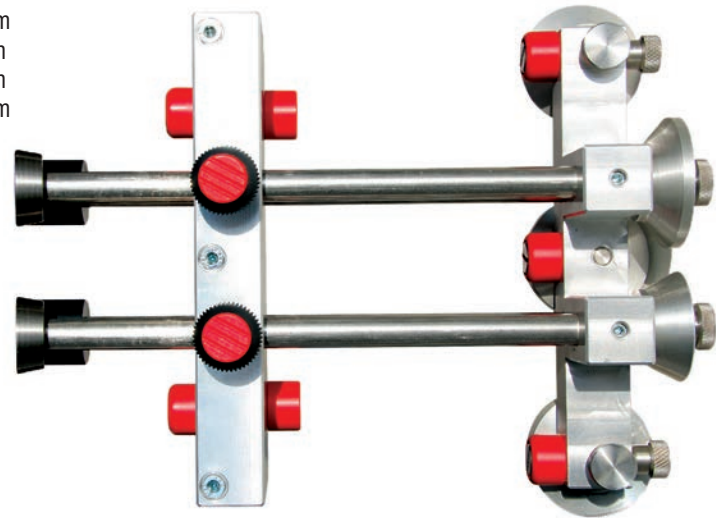
MASC Combination Roll Former 3

- With mounted rollers
- Low-wear aluminium seaming rollers
- Adjustable for different material thicknesses
- Bending angles over 90° possible
- With special roller set for stronger and tougher materials, e.g. for wall cappings
- Additional central guide roller
- For closing wall cappings with flange lengths from 30 mm to 170 mm by rolling process
- For standing up sheets by rolling process from 9 mm to 170 mm standing height



Materialstärken:

Cu	0.8 mm
Zn	1.0 mm
Aluminium	1.0 mm
Roofinox	0.5 mm



KR3 Combination Roll Former
for closing wall cappings, angle seams etc.

Dealer PU/pc

1 ■ D

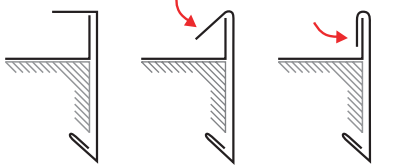
For wall capping in-folds at 135°



Angle seam independent of seam height

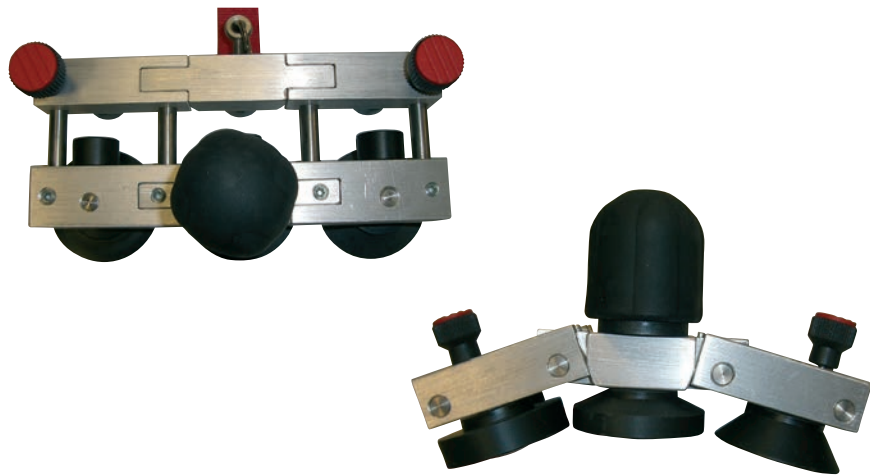


Fascia cladding by roller change in 2 working steps (for wider single folds)



MASC Dome End Closer

- For prefabricated profiled sheets, round dormers and straight profiled sheets
- Gently and evenly closes the angle seam

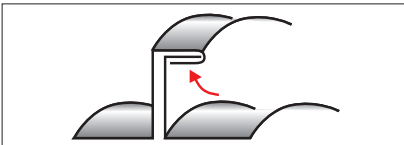


RGS Dome End Closer
200 x 90 x 95 mm, 0.9 kg

Dealer PU/pc

1 ■ D

Minimum radius: approx. 300 mm



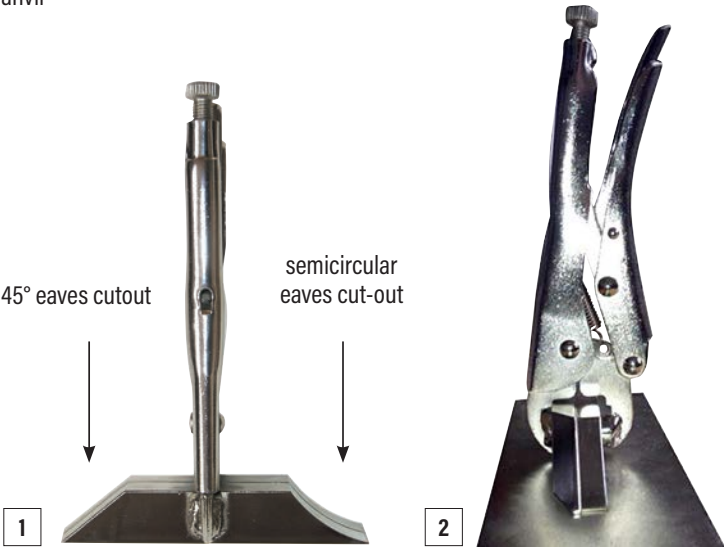
MASC Eave Grip Pliers and Eave Grip Pliers Duo

1 Eave Grip Pliers

- For marking and shaping the cut-out for double- and angle-seam at the eaves (semi-circular or 45°)
- Secure fixing prevents slipping of the sheets
- Ensures uniformity of the eaves edge (repeat accuracy)

2 Eave Grip Pliers Duo

- With semi-circular eaves edge and still open standing seam, the round shaping can already be pre-formed in the workshop
- Usable on both sides
- Consists of pliers and anvil



SCHGZ Eave Grip Pliers
190 x 130 mm, 0.65 kg

SCHGZD Eave Grip Pliers Duo
190 x 80 x 20 mm, 1.8 kg

Dealer PU/pc

1 ■ E

1 ■ D

MASC Cross-Faced Plastic Mallet

- For gentle shaping of sheet metal
- Ideally suited for working on all delicate materials



KSHK Cross-Faced Plastic Mallet
Hammer head width: 90 mm, overall length 275 mm,
Ø 30 mm, 300 g

Dealer PU/pc

1 ■ E

MASC MASC Sheet Metal Vice Grip (dip insulated)

- For gentle and fast fixing of high-quality metal sheets



Dealer PU/pc

BGZI Sheet Metal Vice Grip (dip insulated)
Jaw width 80 mm, 210 x 80 x 60 mm, 0.5 kg

5 E

MASC Corner Grip Pliers cranked

- Facilitates the processing of sheet metal with folds in corner areas during welding, soldering, riveting, etc.



Dealer PU/pc

EGZG Corner Grip Pliers cranked
245 x 80 x 70 mm, 0.8 kg

5 E

MASC Locking Flat Nose Pliers with and without Plastic Jaws

1 Locking flat nose pliers standard

- Chrome-plated version with quick grip adjustment
- Problem-free clamping of profiled sheet metal panels and smooth sheets
- The MASC locking flat nose pliers one tool for several applications
- Wide, parallel support, thus higher clamping force without damage
- Adaptable to different sheet thicknesses
- For fixing profile sections in the façade and roof area



1 metal jaws



2 plastic jaws

Dealer PU/pc

SGZS Locking Flat Nose Pliers standard
Jaw width 80 mm, 210 x 80 x 60 mm, 0.55 kg

5 E

SGZSK Standard Locking Flat Nose Pliers with Plastic Jaws + Dip-Insulated
Jaw width 80 mm, 210 x 80 x 60 mm, 0.55 kg

5 E

MASC Seaming Hammer Special and Seaming Hammer Non-Rebound

1 Seaming Hammer Special

Seaming hammer with offset handle – prevents hand injuries. The favourable striking angle avoids damage to the metal surface.



2 Seaming Hammer Non-Rebound

Protects wrist and elbow. Particularly well suited for double seams thanks to its 700 g weight. In a compression seam, the hammer reaches the corner more effectively than a round hammer (Bündner seam). Jaws can be replaced after wear (simply removed in a vice). Special rubber grip ensures secure hold, even with perspiration.



Dealer PU/pc

FH Seaming Hammer Special
50 x 160 x 90 mm, 0.7 kg

10 G

FHR 30/40 Seaming Hammer Non-Rebound
300 x 115 x 30 mm, 0.7 kg

5 E

MASC Eaves Shears

Site tool for semi-circular cut-outs in the eaves area.

- Also usable as bench-mounted tool in the workshop
- No need to pre-open profiled sheets or panels
- Cuts under- and overlapping sheet in a single stroke
- For galvanised steel up to 0.6 mm/copper up to 0.7 mm/ aluminium up to 0.7 mm

Scope of delivery: marking template and metal case



Dealer PU/pc

TSI Eaves Shears in Case
225 x 225 x 56 mm, 12.85 kg

1 A

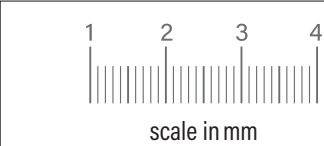
EMT Spare Blade Pair
for eaves shears

1 A

MASC Ideal Snips with Scale

Stubai Quality Shears with Etched Scale
Etched millimetre scale on the cutting edge, graduated top and bottom.
After etching, dipped in resin and sliding compound.

MASCCLASSIC
FOR 25 YEARS!
popular | proven | consistent



		Dealer PU/pc
BSL	Ideal Sheet Metal Shear left, 285 mm, 0.6 kg	5 ■ F
BSR	Ideal Sheet Metal Shear right, 285 mm, 0.6 kg	5 ■ F

MASC Sheet Nibbler BK1/II

- For notching the profile before compressing the seam in Bündner seam applications
- Prevents tearing of the sheet
- No need for hand punch pliers, drill bits or additional cuts
- Cutting depth can easily be adjusted by re-cutting
- For steel sheet up to max. 0.7 mm
- Improved cut without burr formation
- More robust design
- Ergonomic handles for fatigue-free work
- Shorter head allows closer work near corners



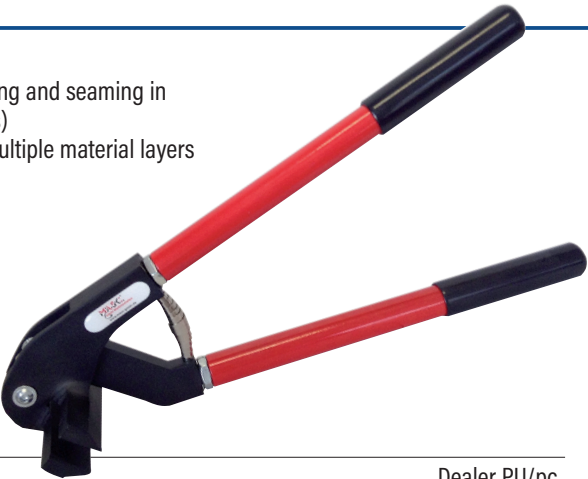
New version: for steel sheet
up to max. 0.7 mm.



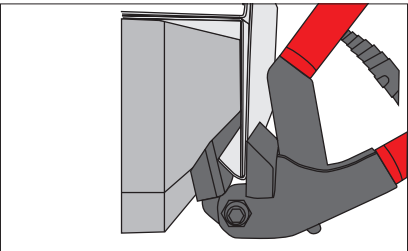
		Dealer PU/pc
BK1/II	Sheet Nibbler 230 x 18 x 115 mm, 0.29 kg	1 ■ E

MASC Closing Pliers

- Specially cranked closing pliers for edging and seaming in hard-to-reach places (e.g. wall cappings)
- High force transmission when folding multiple material layers (e.g. folded seam at eaves end)
- Working width 100 mm
- Rubber grips for secure handling, even in wet conditions

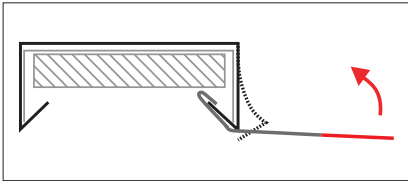


New edition:
reinforced design!



		Dealer PU/pc
ZD	Closing Pliers 370 x 100 mm, 1.4 kg	1 ■ E

MASC Installation Lever “Rauscher Model”



- For installing and removing wall cappings, claddings, etc.
- Allows existing coverings to be carefully opened



		Dealer PU/pc
MER	Installation Lever “Rauscher Model” 250 x 60 x 40 mm, 0.45 kg	1 ■ E

MASC Folding Pliers

Wide jaw side:

- Jaw angle < 45° automatically produces roof slope with fall

Narrow jaw side:

- Usable for steeper roof slopes on façades
- Folds can be corrected without other tools (e.g. pointed pliers or compression seam iron)
- Pointed ends do not pierce the sheet (field-tested)
- Insertion depth 70 mm
- Width 96 mm



		Dealer PU/pc
MFZ	MASC Folding Pliers Width 96 mm	1 ■ E

MASC Seam Opening Pliers

- Wide-opening seam pliers 80 mm for easy opening of double seams without damage
- Ideal for repair work

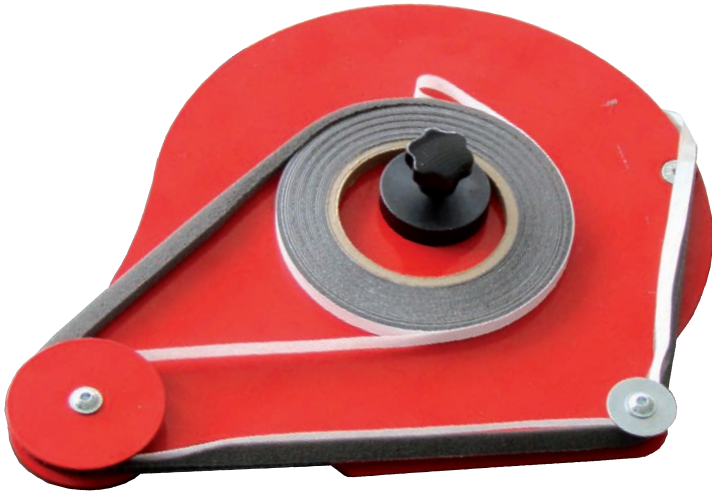
1. Insert with half plier width into the panel (fig. 1)
2. Follow through with full width and fully open the double seam (fig. 2)



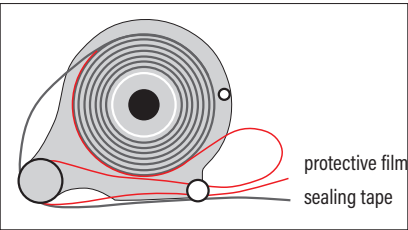
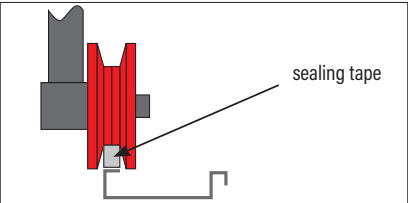
		Dealer PU/pc
FAZ	Seam Opening Pliers 80 mm	1 ■ E

MASC Seam Tape Applicator ("Falzbandboy") for Seam Sealing Tape

- Convenient and uniform application of seam sealing tapes onto pre-profiled panels
- Prevents tapes from wandering or slipping



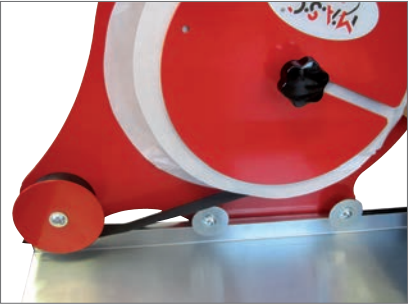
FBB



MASC Seam Tape Applicator for Seam Inserts

- By pressing the seam insert onto the panel, it is released from the roll simply by the unrolling process
- Compact design allows effortless application of sealing tapes
- Precise guidance ensures exact placement of the tape – simply press the tape along the panel on the self-adhesive side, while the protective foil is guided separately and can easily be discarded
- Due to the tackiness of the outer sides of the insert rolls and to prevent sticking inside the applicator, the intermediate sheets from the insert carton must also be inserted into the applicator

FBBF



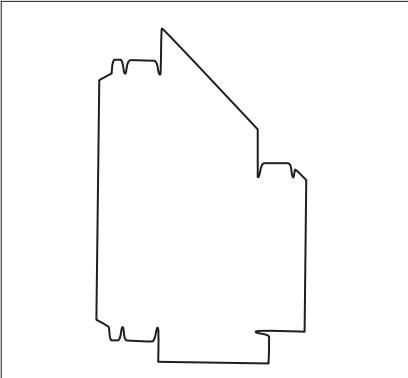
		Dealer PU/pc
FBB	Seam Tape Applicator 320 x 75 x 270 mm, 1.05 kg	1 E
FBBF	Seam Tape Applicator for Seam Inserts 320 x 75 x 270 mm, 1.05 kg	1 E

MASC Notching Tool for Roof/Facade Panels

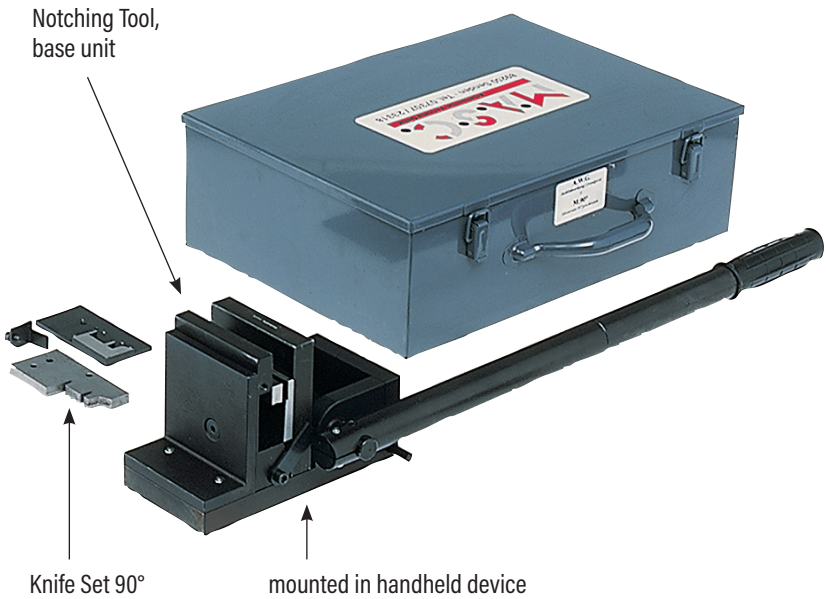
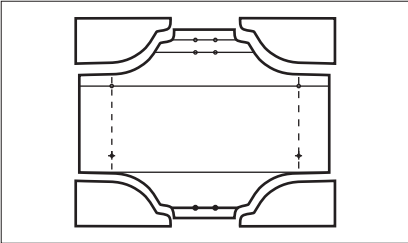
- Notching before panel edging/profiling
- Precision tool for simultaneous notching and centre punching
- Saves 80% of working time with 100% accuracy
- Enables simple and economical production of panels and cassettes from copper, zinc, aluminium, Uginox, etc.



Knife 90° closed diagonally



Knife semi-circular



		Dealer PU/pc
AWG	Notching Tool, base unit 110 x 100 x 57 mm, 3.0 kg	1 B
HG	Hand Unit for AWG 680 x 100 x 120 mm , 9.2 kg	1 B
MH	Knife Set for semi-circular notching, for AWG for edging panels 100 x 50 x 15 mm, 0.5 kg	1 B
M90GS45G	Knife Set for 90° closed notching, for AWG 100 x 50 x 15 mm, 0.5 kg (also for slanted panels)	1 B
MHS	Knife Set for semi-circular notching, for AWG, specially for profiling machines 100 x 50 x 15 mm, 0.5 kg	1 B

MASC “Kuli” and Coil Holder with Guide Rollers

- Kuli**

 - Transport and uncoiling device for coils up to 200 kg
- Coil Holder with Guide Rollers**

 - Transport and uncoiling device for coils up to 200 kg
 - Enables effortless handling of small coils
 - prevents coils from slipping during transport
 - Clean band guidance during uncoiling
 - Prevents sheet wandering



Dealer PU/pc

KULI100	Kuli for coil width up to 100 cm 1250 x 500 x 300 mm, 24 kg	1 C
KULI125	Kuli for coil width up to 125 cm 1470 X 540 X 270 mm, 28 kg	1 C
ZB100	Coil Holder with Guide Rollers 1000 x 150 mm, 4,2 kg	1 C
ZB125	Coil Holder with Guide Rollers 1350 x 150 mm, 4,2 kg	1 C

Example with built-in coil holder



Please note freight costs!
BULKY GOODS!



MASC Sheet Storage Trolley

Simple and clearly arranged storage for sheet metal offcuts. Folding dividers allow easy insertion and removal of sheets. Organised storage for various sheet metal types. Load capacity up to 390 kg.



Dealer PU/pc

BRWK	Small Sheet Storage Trolley , mobile, hot-dip galvanised 6 compartments, 2035 x 600 x 945 mm	1 D
BRWG	Large Sheet Storage Trolley , mobile, hot-dip galvanised 12 compartments, 2035 x 835 x 945 mm	1 D



Freight costs Domestic:
Free delivery
International: on request



MASC Metal Measuring Tape, 13 mm Wide



Self-adhesive metal tapes for fixing to workbenches, machine tables, storage and offcut racks
- available in 3 m, 6 m, and 10 m lengths.

- 13 mm wide metal tape measure
- Self-adhesive backing
- Scratch-resistant plastic coating
- Available lengths: 3 m, 6 m, 10 m
- Scale directions: • left-to-right (zero at left end) • right-to-left (zero at right end)
- Length can be trimmed to size with tin snips



Order Example:
Metal measuring tape, 6 meters long, scale runs right to left (zero on the right) - Item no.: MBB6RL



or: Scale runs left to right (zero on the left)
- Item no.: MBB6LR



		Dealer PU
MBB3RL	Self-adhesive Metal Tape - 3 m long, scale right to left	1 G
MBB3LR	Self-adhesive Metal Tape - 3 m long, scale left to right	1 G
MBB6RL	Self-adhesive Metal Tape - 6 m long, scale right to left	1 G
MBB6LR	Self-adhesive Metal Tape - 6 m long, scale left to right	1 G
MBB10RL	Self-adhesive Metal Tape - 10 m long, scale right to left	1 G
MBB10LR	Self-adhesive Metal Tape - 10 m long, scale left to right	1 G

MASC Tensioning Strap with Velcro Fastener



- Stretching belt without metal fastener - the strap plate can be rolled onto the floor without pressure points
- Flexible, tear-resistant stretching belt with velcro fastening
- For strapping and bundling sheet metal coils and a wide variety of materials without scratching
- Also available with your advertising imprint



Also available
with your company logo!

		Dealer PU/pct
SG15	Tensioning Strap 1500 x 48 mm, 0,1 kg	1 E
SG20	Tensioning Strap 2000 x 48 mm, 0,1 kg	1 E
SG25	Tensioning Strap 2500 x 48 mm, 0,1 kg	1 E

MASC Clamp for the Remaining Rolls

- V2A tension clamp
- Hole for hanging
- For tensioning all residual sheets
- As a clamping aid for soldering



		Dealer PU/pc
RRK	Clamp for the Remaining Rolls 120 x 40 mm, 0,16 kg	50 G

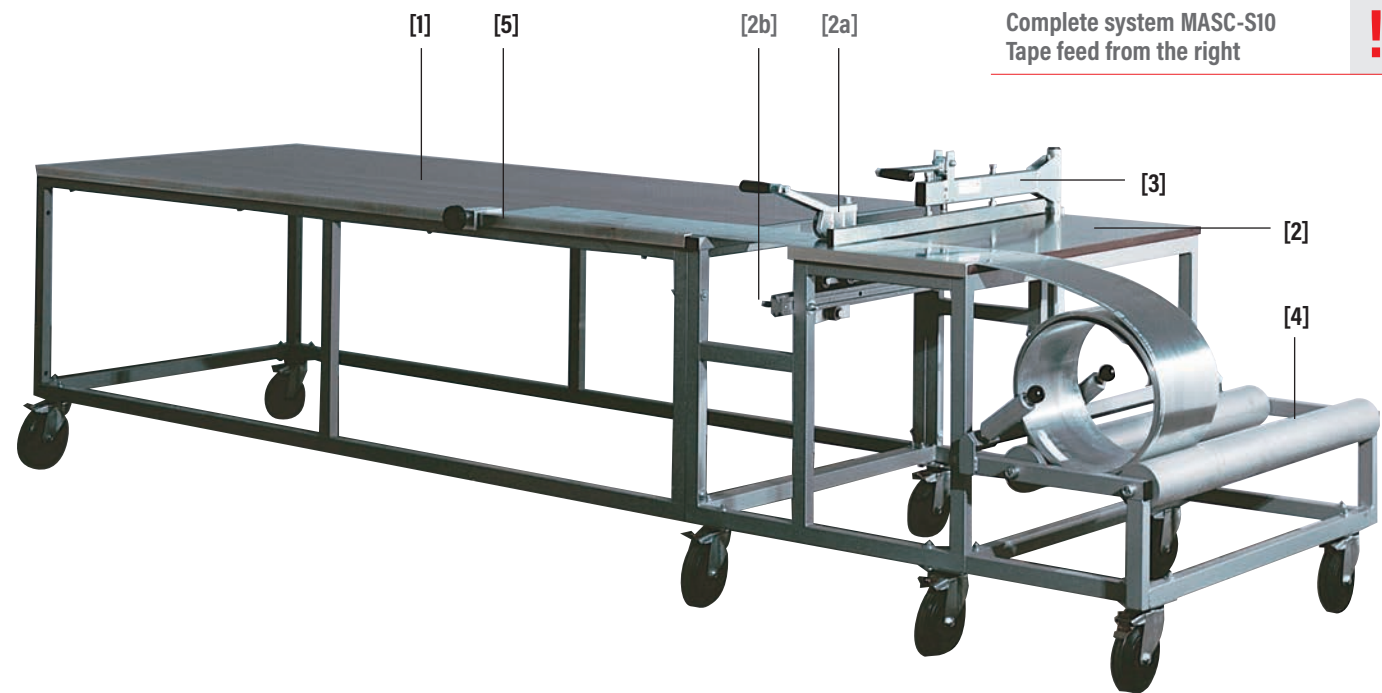
MASC S10 Table and Cutting System

For widths up to 1 m or 1.25 m
With the MASC-S10 table and cutting system, customers can purchase individual parts of the system as required. The system consists of the following components:

Complete MASC-S10 table and cutting system
Mobile work table [1] 2500 mm, with angle stop rail [5], mobile cutting table [2] complete, illustration shows roll-off device [4] and hold-down device [3]

- Table height: 870 mm, table width: 1050 mm, total length: 3775 mm
- Depending on customer requirements, the strip metal feed can be selected from the left or right side
 - System also available in 1250 mm width

- Delivery ex works
- S10 system is delivered disassembled
- Please specify when ordering whether the strip feed is to be on the left or right side



			Dealer PU/pc
S10AT25	MASC-S10 Work Table [1] 2500 mm long, approx. 300 kg load capacity	1	■ C
S10ST	MASC-S10 Cutting Table [2] without hold-down device and roll-off device	1	■ C
S10RS	Roll Shear MASC-S10 [2a] Can be attached on the left and right	1	■ C
S10LS	Running Rail MASC-S10 [2b] Made of aluminium and V2A, 1250 mm	1	■ C
S10NH	MASC-S10 Hold-Down Device [3] Clamping handle can be used on the right and left	1	■ C
S10AV	MASC-S10 Unrolling Device [4] Approx. 200 kg load capacity	1	■ C
S10WA25	Angle Stop Rail MASC-S10 [5] 2500 mm long	1	■ C
S10LME	Length Measuring Device [6] for cutting table	1	■ C

Complete system MASC-S10
Tape feed from the right

Cutting table including
roller shears and running rail!

Roller shears and running
rails can also be ordered
separately!

Please note freight costs!

[1] **MASC-S10 Work Table – S10AT25**
(Fig.: Attachment example for rail and scissors directly on the table)

- 2500 mm long, flexible use thanks to 4 braking swivel castors
- Sturdy wooden plate with film coating, guarantees good sliding properties of the sheets
- Several tables can be easily linked together
- Approx. 300 kg load capacity



[2] **MASC-S10 Cutting Table – S10ST**

- Without hold-down device and roll-off device
- Mobile with 4 swivel castors
- Equipped with worktop and angle stop rail 50 cm
- Including roller shears on V2A/aluminium running rail
- Strip metal feed from the right or left on customer request
- Also available with roll-off device and hold-down device



[2a] **Roll Shear MASC-S10 – S10RS**

- Cutting capacity Zn/Aluminium 1.0 mm, Cu/Fe/V2A 0.8 mm
- Roller blades and rollers have double ball bearings and are maintenance-free
- Guide rail and roller shears can be attached to any existing table
- Can be attached on the left or right

[2b] **Running Rail MASC-S10 – S10LS**

- Aluminium and V2A running rail, 1250 mm long

[3] **MASC-S10 Hold-Down Device – S10NH**

- Swivelling
- For separate mounting
- Clamping handle can be used on the right or left



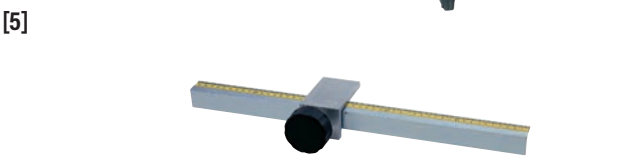
[4] **MASC-S10 Unrolling Device – S10AV**

- With belt guide for separate attachment to an existing table or to the S10 cutting table
- Equipped with 2 swivel castors
- Approx. 200 kg load capacity



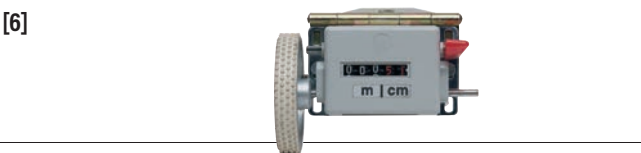
[5] **Angle Stop Rail MASC-S10 – S10WA25**

- 2500 mm
- Hot-dip galvanised
- With integrated measuring tape
- The length stop is used to precisely fix the desired sheet metal length
- The angle stop rail can be attached to any existing table
- Serves as a counterholder in conjunction with roller shears and running rail



[6] **Length Measuring Device – S10LME**

- Suitable for the cutting table



MASC Adapter SDS

- The adapter can be clamped in any cordless drill with a sprocket chuck and can accommodate SDS drill bits
- Optimum power transmission, as the adapter can be clamped with grub screws



Dealer PU/pc

SDSA Adapter SDS

1 E



MASC Spare Reversible Blade for the Milling Cutter

- High surface quality
- 40 % longer service life thanks to special coating
- Suitable for all commercially available inlet mills



Dealer PU/pc

EM Spare Reversible Blade
for gutter support inlet mill
4 pieces (1 set) on carbide base, 0.07 kg

10 E



MASC Professional Drill Bit - Special 3.3 mm

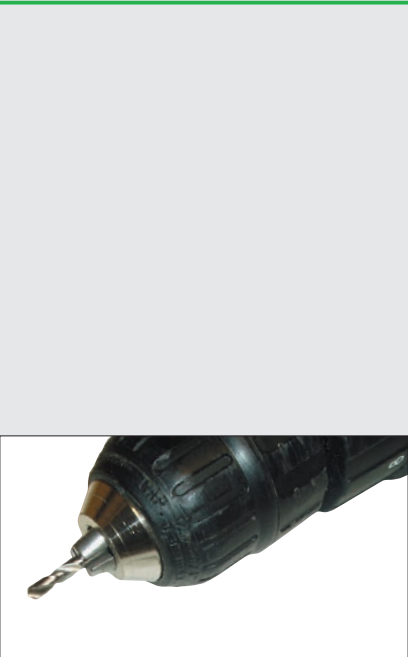
- Better penetration into thin sheet metal (better drilling performance)
- Longer service life, even with stainless steel
- Even when penetrating sheet metal into masonry, the performance the drill bit remains largely unchanged
- Particularly short and therefore resistant to breakage



Dealer PU/set

AB Professional Drill Bit - Special 3.3 mm
10 pieces per set

1 G



MASC Plumber's Gloves - Breathable

- Breathable
- Dotted version for improved grip security and longer durability
- Very comfortable to wear, leaves no marks
- Available in 6 sizes



Dealer PU/pair

KHSA7 Plumber's Gloves, size 7
breathable

12 E

KHSA8 Plumber's Gloves, size 8
breathable

12 E

KHSA9 Plumber's Gloves, size 9
breathable

12 E

KHSA10 Plumber's Gloves, size 10
breathable

12 E

KHSA11 Plumber's Gloves, size 11
breathable

12 E

KHSA12 Plumber's Gloves, size 12
breathable

12 E

MASC Plumber's Gloves

- Rubber-dotted surface prevents slipping on sheet metal
- Close fit allows optimal grip even on nails etc.
- Good cut resistance thanks to double knitting
- No grease marks as with leather gloves, since cotton reduces perspiration
- Inner lining made of pure cotton



Dealer PU/pair

KHSM Plumber's Gloves, small, size M
with dots, 0.06 kg

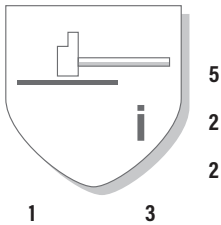
12 E

KHSL Plumber's Gloves, medium, size L
with dots, 0.06 kg

12 E

KHS Plumber's Gloves, large, size XL
with dots, 0.06 kg

12 E



Norm EN 388

Dexterity:	5
Abrasion resistance	2
Cut resistance	2
Tear resistance	3
Puncture resistance	1

MASC Anti-Slip Mat

- Adheres in almost any position up to approx. 60° inclination on nearly all materials
- Reduces slipping of tools when working on sloped surfaces (tile roof, standing seam roof, etc.)
- Ideal base for transporting delicate sanitary goods (e.g. washbasins, WCs, etc.)
- Special sizes available on request



Dealer PU/pc

ARM **Anti-Slip Mat**
1800 x 450 mm, 0,5 kg

1 ■ E



MASC Swedish Steel Knife

- Special clip on the plastic sheath allows fixing not only to the belt
- Excellent cutting performance
- Blade made of hardened carbon steel
- Handle: carbon



Dealer PU/pc

MM **Swedish Steel Knife**
230 mm, 0,1 kg

15 ■ F



MASC Big Wipes Cleaning Cloths

- Removes PU foam, silicone, bitumen, sealants, adhesives, oil, paint and more from hands, tools and surfaces
- 4 × high-performance cleaning agents – quickly and easily dissolve paint, bitumen, adhesives, oil, sealants, grease and dirt
- 4 × skin care agents – aloe vera, glycerine, lanolin & vitamin E; protect, nourish and moisturise the skin
- Dermatologically tested according to latest EU regulation 1223/2009 for cosmetic products – no skin irritation detected
- Powerful antibacterial protection
- Free from preservatives
- Biodegradable
- Easy open and close
- Clever dispensing: pull left for a single wipe, right for multiple wipes



Tested to EN 14476 – successfully passed extensive laboratory testing against current viruses, incl. COVID-19 / coronavirus.

Dealer PU/pc

BWR **MASC Big Wipes Cleaning Cloths**
single tub (80 wipes)

8 ■ I

BWRWH **MASC Wall Holder**
for Big Wipes Cleaning Cloths

1 ■ I

MASC Leather Wristband “Strong Nail”

So you always have your nails at hand.
Leather wristband with 2 riveted magnets.
34 mm wide, antique leather strap 3 mm thick.



Dealer PU/pc

LA **MASC Lederarmband**

1 ■ I



MASC Craftsman’s Belt (Stainless Steel-V₂A)

- Robust genuine leather belt, length 90–110 cm
- Polished stainless-steel clasp with roofer’s emblem
- Clasp is detachable and doubles as a bottle opener



WHILE STOCKS LAST

Dealer PU/pc

ZGD **Craftsman’s Belt with roofer’s emblem**
Belt lengths 90/100/110 cm,
Ø 70 mm, 0,2 kg

5 ■ C

MASC Training Film: „Detailed points in plumbing technology”

- Training film on plumbing technology on DVD
- Supplement to the technical book: “Detailpunkte in der Klempnertechnik” (Details of plumber engineering)
- Detailed presentation of all problem points
- All points can be ‘clicked’ individually and conveniently practised several times



Dealer PU/pc

LFD	Training film	DVD	5	E
LFDE	LTraining film, english	DVD	5	E



MASC Technical Book: „Details of plumber engineering”

- The only reference book with true-to-scale paper folding patterns to fold yourself
- Can be transferred directly to the sheet metal an original template
- Detailed illustration of the standing crimping technique, complete from the eaves to the ridge
- Working basis for many masterclasses



Dealer PU/pc

FBD	Technical book „Detailpunkte in der Klempnertechnik”	incl. folding pattern block 1:1, 300 x 210 mm, 0,9 kg	10	B
FBDE	Technical book, english	300 x 210 mm, 0,9 kg	10	B

WHILE STOCKS LAST

NEW EDITION



MASC Technical Book: „Details of angular folding technology”

- Supplement to the standard work ‘Standing crimping echnology’ (was published at the customer’s request)
- Angled crimping technology is increasingly becoming the visual flagship of the plumbing industry
- Detailed presentation of all problem points



Dealer PU/pc

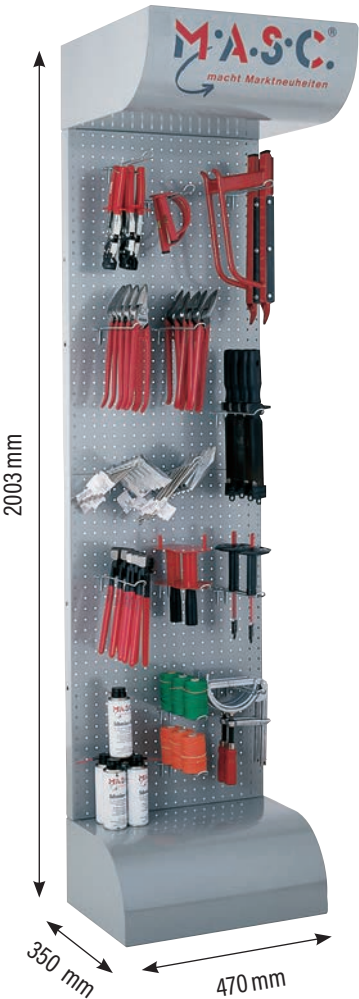
FBW	Fachbuch „Detailpunkte in der Winkelfalztechnik”	incl. folding pattern block 1:1, 300 x 210 mm, 0,9 kg	10	B
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NEW EDITION



MASC Display Wall (without fittings)

For the optimal presentation of MASC innovations and all other MASC tools. Its slim design means it can be used even in the smallest of display areas.



Dealer PU/pc

MAWN	Display Wall incl. Hooks	470 x 350 x 2003 mm, 24 kg	1
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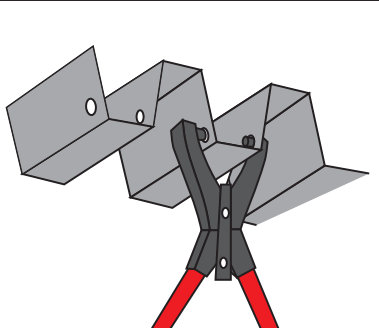
MASC Trapezoidal Sheet Metal Hole Punch

For trapezoidal sheets up to 1.2 mm Depth stop adjustable from 35 to 105 mm. Tempered hole punch (Ø 10 mm) with pressed-on ejector springs. This ensures straight fixing of suspensions.



Dealer PU/pc

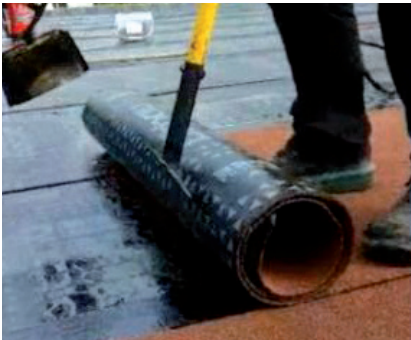
TLZ	Trapezoidal Sheet Metal Hole Punch · made of V₂A 700 x 160 x 50 mm, 2,4 kg	1	
ETTLZST	Punch with Ejector Spring for trapezoidal sheet metal hole punch	1 pair	



MASC Bitumenmaster

The Bitumenmaster/flaming stick was developed in collaboration with a Tyrolean waterproofing specialist and has been in use there for years. It helps to hold and lift bitumen rolls, as well as to press the bitumen membrane against wall connections or corners. The 20 cm wide sliding and lifting iron is made of 4 mm steel. The heat-resistant hardwood handle is 1.5 m long.

Tip:
You can find a video about the Bitumenmaster at
<https://masc-gmbh.de/product/masc-bitumen-master/>



BM20 Bitumenmaster
with 20 cm wide sliding and lifting iron,
heat-resistant wooden handle – 1.5 m

Dealer PU/pc



Please note freight costs!
BULKY GOODS!



MASC PE-Standpipe

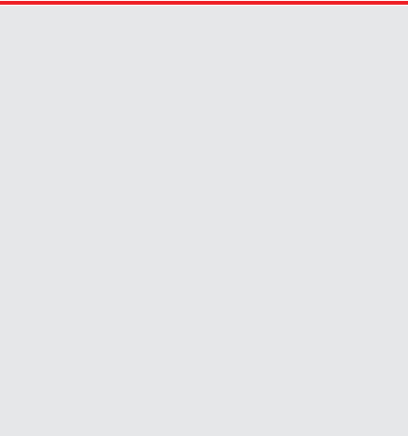
Lengths: 1 metre and 5 metres – grey and brown

- Due to its solid colouring – zinc grey for zinc downpipes and copper brown for copper downpipes – it provides a visually perfect transition to the rainwater downpipe
- Optimal colour matching
- Weather-resistant
- Ageing-resistant
- Weldable
- Impact-resistant and frost-proof
- UV-resistant
- Lighter than SML or metal standpipes
- Easy to work with
- 5 m lengths supplied only in racks – carriage forward or collection only

The major advantage compared with other standpipes:
This PE standpipe can be installed in lengths of up to 5 metres for the protection of the rainwater downpipe. Conventional standpipes are usually limited to 1.5 metres. No repainting required.



		Dealer PU/Lm
PS110B	PE-Standpipe brown 110 mm x 5 mtr., für 87/100 mm downpipe	225 ■ E
PS90B	PE-Standpipe brown 90 mm x 5 mtr., für 60/76/80 mm downpipe	225 ■ E
PS110G	PE-Standpipe grey 110 mm x 5 mtr., für 87/100 mm downpipe	225 ■ E
PS90G	PE-Standpipe grey 90 mm x 5 mtr., für 60/76/80 mm downpipe	225 ■ E
PS110B1	PE-Standpipe brown 110 mm x 1 mtr., für 87/100 mm downpipe	24 ■ E
PS90B1	PE-Standpipe brown 90 mm x 1 mtr., für 60/76/80 mm downpipe	24 ■ E
PS110G1	PE-Standpipe grey 110 mm x 1 mtr., für 87/100 mm downpipe	24 ■ E
PS90G1	PE-Standpipe grey 90 mm x 1 mtr., für 60/76/80 mm downpipe	24 ■ E



Now also available in anthracite
→ RAL 7016

Certificate of compliance:
EN 10204 2.2

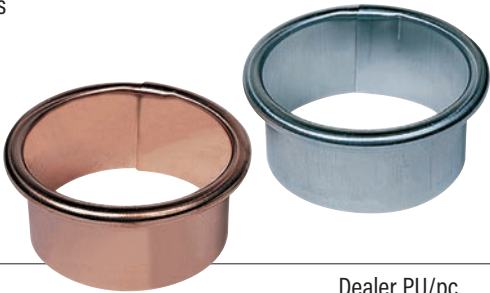
Product specification:
Base pipes Ø 75 – Ø 110, coloured grey or brown
Material:
HDPE with UV stabiliser, meeting the requirements of DIN EN 1519-1
Pipe dimensions and tolerances:
Manufactured according to DIN 8074 and meeting the specifications of DIN EN 1519-1



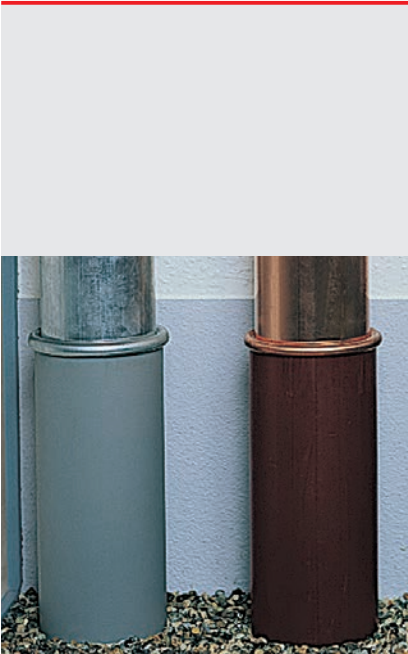
Weight: approx. 1 kg per linear metre
Delivery: ex works

MASC Standpipe Collar with Spring Action

- Open and flexible for insertion between standpipe and downpipe
- Covers even angled or unevenly cut standpipe ends
- Provides a neat visual finish
- Can also be retrofitted by bending open
- Available in copper (Cu) and zinc (Zn) Ø 80, Ø 100 and Ø 120



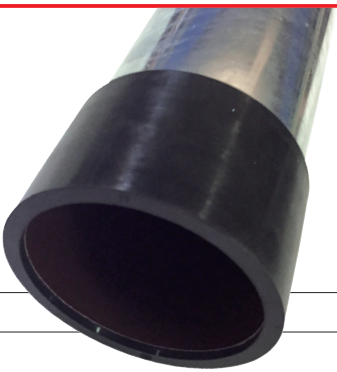
		Dealer PU/pc
CW 80	Cu-Standpipe Collar 80/95, 0.9 kg	25 ■ I
ZW 80	Zn-Standpipe Collar 80/95, 0.9 kg	25 ■ I
CW 100	Cu-Standpipe Collar 100/115, 0.12 kg	25 ■ I
ZW 100	Zn-Standpipe Collar 100/115, 0.11 kg	25 ■ I
CW 120	Cu-Standpipe Collar 120/150, 0.16 kg	25 ■ I
ZW 120	Zn-Standpipe Collar 120/150, 0.16 kg	25 ■ I



grey/Zinc brown/Copper

MASC Transition Ring to KG/HT

The perfect transition sealing ring for steel standpipes DN 100 (e.g. Loro X) to DN 110 mm sockets, e.g. sewer connection pipes with socket (KG).



		Dealer PU/pc
ÜR102/110	MASC Transition Ring 102 mm auf 110 mm Loro to KG/HT	1 ■ G



MASC Leaf Guard

- Suitable for all metals
- Colours: black and transparent
- Strong, densely arranged, UV-resistant nylon bristles on stainless steel wire repel branches and leaves
- Prevents matting
- Protects against martens
- Easy to install



		Dealer PU/pc
LI33S	MASC Leaf Guard black 1800 mm each, Ø 120 mm for 28/33/40 gutter	10 ■ G
LI33T	MASC Leaf Guard transparent 1800 mm each, Ø 120 mm for 28/33/40 gutter	10 ■ G



MASC Uni-Flex Connector

A versatile connection fitting, extendable up to 440 mm and adjustable to any angle. Usable in ventilation, standpipe and WC applications.

- 1. In ventilation: as a connection between HT pipe and roof vent tile.
- 2. As WC connector – space-saving in both new and old buildings. Usable as outlet connector, end with various angles, and for height adjustment.

- CAUTION:**
- When installing in wall chases, protect the hose from mechanical damage!
 - Do not apply pressure to the hose when plastering!
 - Not suitable for spirals.



		Dealer PU/pc
UFS	Uni-Flex Connector	
240 mm long, Ø 140 mm, 0.45 kg		24 ■ G

MASC PE Standpipe Adapter 90/110

- Reliable transition from sewer pipe system (Ø 110) to your PE standpipe (Ø 90)
- PE 90/110, colour: black
- Quick push-fit installation – no welding required



		Dealer PU/pc
PSÜ90/110	PE Standpipe Adapter 90/110	
90 or 110 mm, 120 x 80 mm 120 x 80 mm, 0.15 kg		5 ■ C



Ventilation Tiles



WC Outlet

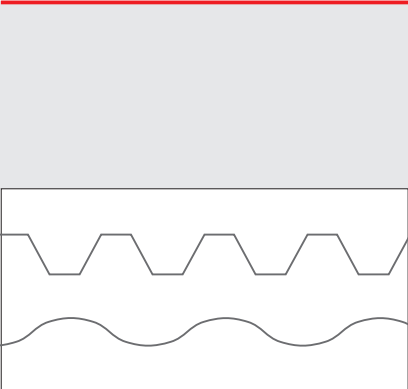
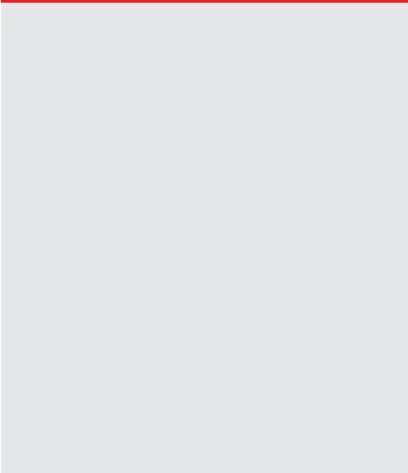


MASC Standpipe Clamp

- Coated pipe clamp in copper brown, zinc grey and anthracite
- The standpipe clamp can be fixed by driving in, dowelling, screwing into timber, or with threaded rods M8/M10
- Colour-coordinated with PE pipes in brown, grey and anthracite



		Dealer PU/pc
SRB110	Standpipe Clamp Ø 110 brown with threaded socket M8/M10	25 ■ I
SRG110	Standpipe Clamp Ø 110 grey with threaded socket M8/M10	25 ■ I
SRA 110	Standpipe Clamp Ø 110 anthracite with threaded socket M8/M10	25 ■ I
SRB 90	Standpipe Clamp Ø 90 brown with threaded socket M8/M10	25 ■ I
SRG 90	Standpipe Clamp Ø 90 grey with threaded socket M8/M10	25 ■ I



! Supplied without pipe clamp!

Adapter for fixing pipe clamps to all trapezoidal and corrugated sheet profiles. With pre-drilled holes. Supplied with M10 threaded stud, 5 mm long.



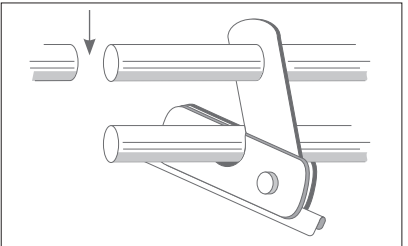
		Dealer PU/pc
RSAE	Pipe Clamp Adapter/V ₂ A	
185 x 35 x 40 mm, 0.1 kg		10 ■ I

MASC Aluminium Push-Fit Connector for Snow Guard Tubes

- Thanks to precise fit, the connected tube ends do not bend down under snow load
- The push-fit connector can be used with all standard aluminium and steel tubes



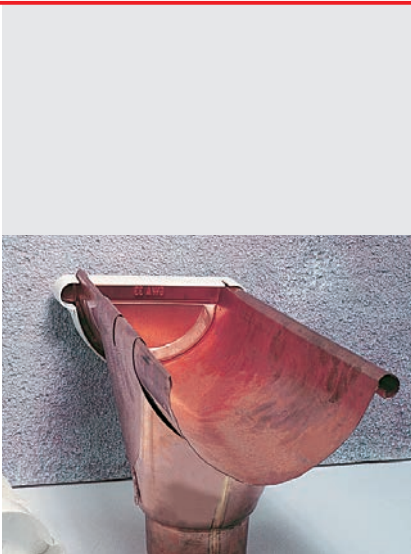
Push-fit connection



		Dealer PU/pc
ASVB	Aluminium Push-Fit Connector	
80 mm long, Ø approx. 27.4 mm, 0.02 kg		50 ■ J

MASC Plastic Separator Lid

- For gutter ends on plaster/walls**
- The expansion of the gutter in the separating lid prevents cracks from forming in the plaster
 - To avoid unsightly streaks, the plastic lid between the plaster and the gutter is attached to the gutter end piece.
 - Design: White plastic



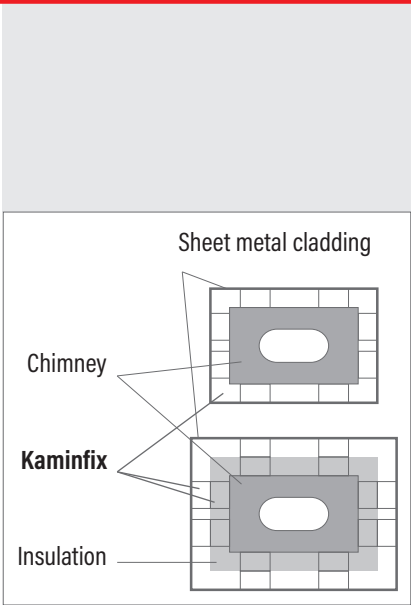
		Dealer PU/pc
KTD33	PlasticSeparator Lid white 33/6 pieces, 0.07 kg	10 I
KTD28	PlasticSeparator Lid white 28/7 pieces, 0.05 kg	10 I
KTD25	PlasticSeparator Lid white 25/8 pieces, 0.04 kg	10 I

MASC Kamifix

- Self-adhesive spacers for any fireplace and sheet metal cladding
- Ensures optimum rear ventilation
- Tight fit, preventing the cladding from rattling in strong winds
- 70% time saving compared to other rear ventilation systems



		Dealer PU/pc
KF	Kamifix 100 pieces per box 1000 x 50 x 20 mm, 0.04 kg	100 G



MASC Temporary Downpipe

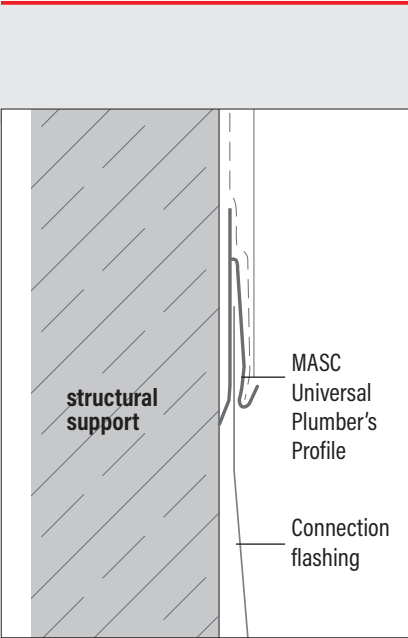
- Structural damage caused by water runoff is avoided
- No need to construct emergency drains from HT or KG
- No damage caused by painters or plasterers when dismantling the downpipes
- Suitable for drain pipes
Ø 60/76/80/87/100/120



		Dealer PU/pc
FRP	Temporary Downpipe 100 m roll, 3.6 kg	100 F

MASC Universal Plumber's Profile with Full Thermal Insulation

- No cold or thermal bridging
- Full allowance for metal expansion
- Quick and easy installation
- Trouble-free connection at corners, joints and transitions
- Plasterer's straight edge provided
- No staining on plaster – clean plaster edge (metal/plaster junction)
- 100% corrosion-free
- No plaster cracking or tearing
- Optimum connection between plumbing and plastering work
- Suitable for all metals
- Insertion depth: 30 mm



See ZVSHK technical guidelines

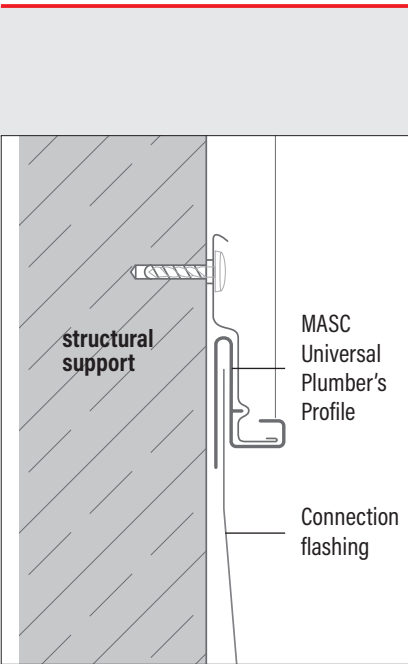
Also available in 2 m lengths!

Please note freight costs.
BULKY GOODS!

		Dealer PU/Lm
MUKV	Universal Plumber's Profile with Full Thermal Insulation 2500 x 104 x 5 mm, 0.6 kg	2500 D
MUKV 2	UUniversal Plumber's Profile with Full Thermal Insulation 2000 x 104 x 5 mm, 0.5 kg	2000 D

MASC Universal Plumber's Profile for All Metals

- No preparation time required
- Expansion of metal sheets possible within the profile
- Easy corner formation
- Joints without riveting or soldering = time and cost savings
- No plaster cracking, no staining from metal wash-out
- Reduced need for fixing and sealing materials
- Suitable for all metals
- Insertion depth: 20 mm



WHILE STOCKS LAST

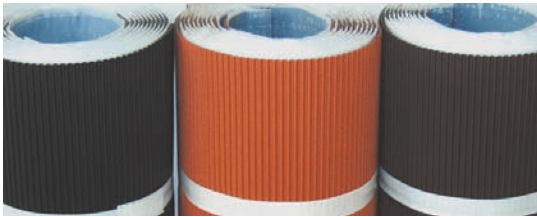
Also available in 2 m lengths!

Please note freight costs.
BULKY GOODS!

		Dealer PU/Lm
MUK	Universal Plumber's Profile for all Metals 2500 x 60 x 20 mm, 1.25 kg	2500 D
MUK2	Universal Plumber's Profile for all Metals 2000 x 58 x 24 mm, 0.85 kg	2400 D

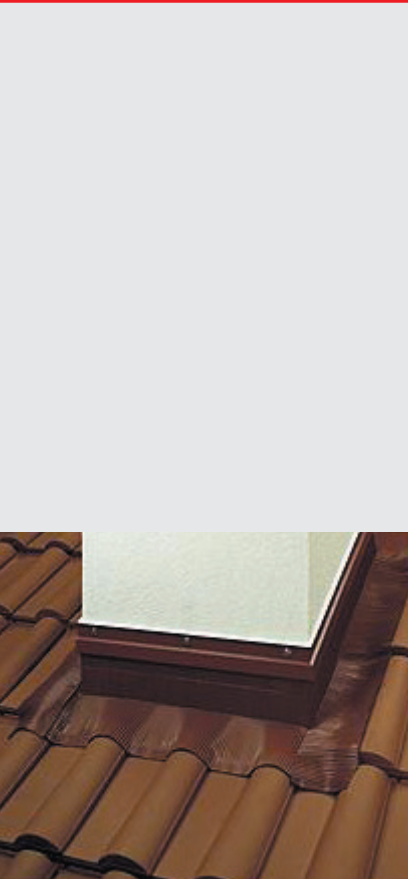
MASC Alu-Flex

- Made of indestructible corrugated aluminium, approx. 170 µ thick
- Material can be stretched by at least 25% if required
- Two asymmetrically arranged predetermined folding lines simplify installation on rising building elements
- Strong butyl rubber adhesive layer protected by a high-strength plastic film, which is easily removed before final bonding
- Alu-Flex can also be bonded in overlapping layers: the lower layer is pressed smooth with a roller at the overlap to ensure a crease-free seal
- Bonding surface must be clean and free from grease



Dealer PU/carton

AFR	Alu-Flex red	5 m x 290 mm (2 rolls per carton)	1	G
AFB	Alu-Flex brown	5 m x 290 mm (2 rolls per carton)	1	G
AFS	Alu-Flex black	5 m x 290 mm (2 rolls per carton)	1	G
CF	Cu-Flex (copper)	5 m x 290 mm (2 rolls per carton)	1	G



MASC Flexible Connection Apron 150 mm

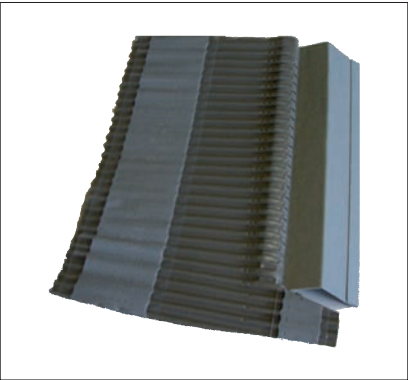
Corrugated aluminium connection apron with two adhesive strips (40 mm and 20 mm).

- 20 mm adhesive strip: for easy seaming with metal sheets (prevents slipping)
- 40 mm adhesive strip: for bonding onto roof tiles
- Available in black, red and brown
- Roll length 10 m – 2 rolls per carton



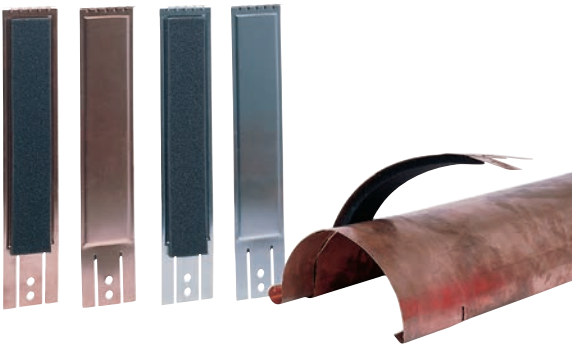
Dealer PU/carton

MFAB	Flex Connection Apron 150 mm brown	10 m (2 rolls per carton), self-adhesive	1	G
MFAS	Flex Connection Apron 150 mm black	10 m (2 rolls per carton), self-adhesive	1	G
MFAR	Flex Connection Apron 150 mm red	10 m (2 rolls per carton), self-adhesive	1	G



MASC Gutter Connector with Sealing Strip

- Joins gutters without riveting or soldering
- Particularly useful in older buildings with higher fire risk and for repair work
- Allows gutter expansion within the connector
- Connector simply hooked into bead and tensioned



Dealer PU/pc

ZRV28	Zinc Gutter Connector	280 x 60 x 10 mm, 0.105 kg	25	H
ZRV33	Zinc Gutter Connector	330 x 60 x 10 mm, 0.124 kg	25	H
CRV28	Copper Gutter Connector	280 x 60 x 10 mm, 0.087 kg	25	H
CRV33	Copper Gutter Connector	330 x 60 x 10 mm, 0.104 kg	25	H

MASC Seam Sealing Tapes

- Seam sealing tapes for insertion into double-lock standing seams of both standing seam systems

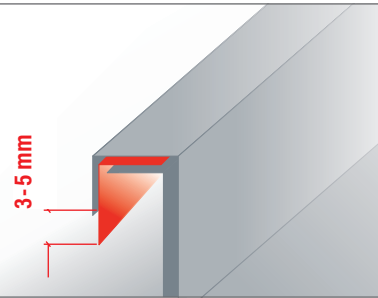


Dealer PU/carton

FDB2/9	Seam sealing tape, pre-compressed	2 x 9 mm, expands to 10 mm, 12.5 m per roll	412,5 Lm	I
FDB1/9	Seam sealing tape, pre-compressed	1 x 9 mm, expands to 10 mm, 10 m per roll	350 Lm	I

MASC Seam Inlay

- Seam sealing strip made of special EPDM and butyl rubber
- 22 mm wide, 0.6 mm thick, 20 m long
- Economical, high-quality system for metal roofs
- Compatible with bitumen
- Quality tested according to DIN 4102 Part 1
 - building material class B2 (normally flammable)
- Conforms to European fire classification E according to EN 13501-1



Dealer PU/carton

FE	Seam Inlay	22 mm wide, 20 m roll, 280 Lm (14 rolls per carton)	280 Lm	I
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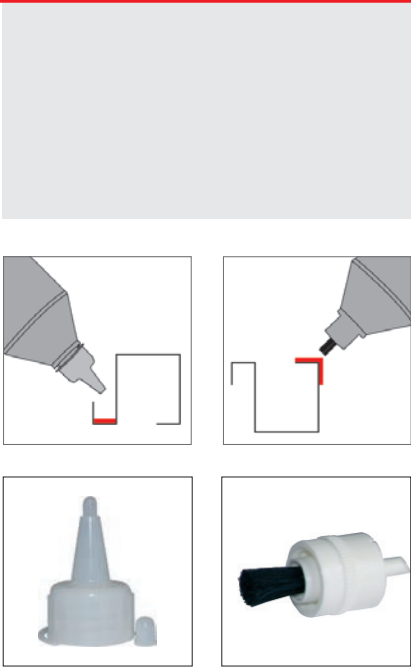
MASC Seam Oil

- Seam oil prevents moisture ingress into the seam, even in the area of the clips
 - Approx. 80 linear metres per litre
- Applications**
- Flat roofs or very low-pitched roofs with double standing seam systems
 - Eaves area, especially with larger roof overhangs in snowy regions



Dealer PU/pc

F01	Seam Oil	1 litre bottle	1	E
F05	Seam Oil	5 litre bucket	1	E
ASP	Clip-on brush for bottles	55 x 24 mm, 0.01 kg	1	E



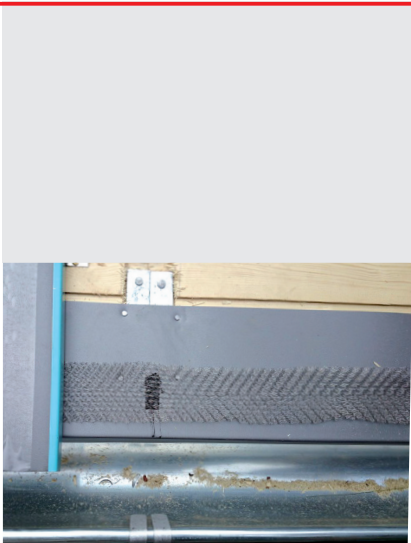
MASC Capillary Stop

- Stainless steel fibre mat (V4A).**
- Capillary stop made of V4A stainless steel
 - Stainless steel fibre mat, 70 mm wide, 12.5 m per roll incl. adhesive pads
 - Prevents stagnant moisture between inlet flashing and sheet metal panels
 - Promotes run-off of condensate (condensation water)



Dealer PU/Lm

EWG	Capillary Stop	stainless steel fibre mat V4A	from 12,5 m	C
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MASC Fixed Point Clip Set

For secure fastening of sheet metal panels to wall and roof. Prevents slipping of sheets during and after installation.

In Cooperation with:



Dealer PU/pc

FH-Set	Fixed Point Clip Set	100 clips and 1 notching plier	1	E
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MASC Quellfix



- 1
- Locate the leak
 - Fill with QF dam-like material



- 2
- Remove any residual moisture from the leak area with a cloth or similar.



- 3
- The QF dam keeps the flowing water away from the repair site.



- 4
- Now the dry repair area can be worked on.



- 5
- Leak test of the repaired area



- 6
- Remove the QF dam and dispose of it with your household waste.



- 7
- Final work, cleaning the flat roof



- 8
- The flat roof repair is complete.



- 9
- Contain the water in an existing gutter during repair work.
- Installation of a gutter liner is possible.
 - After completing the work, remove and dispose of the QF.

For flat roof buildings - no complete water suction required!

- Quellfix forms a temporary barrier against standing and flowing water
- When poured on, Quellfix creates a water barrier, allowing the repair area to be worked on without additional water inflow (see illustration)
- By filling the working area with water, a provisional tightness test can be carried out
- Emergency sealing (not permanent) for leaks in flat roof areas or damaged gutters
- Quellfix reacts with water to form a gel-like mass that swells, enabling temporary sealing of leaks during snow or rainfall

Environmentally friendly product - can be disposed of with normal household waste.

No known hazards or health risks during use. Keep out of reach of children. Do not swallow - risk of suffocation!

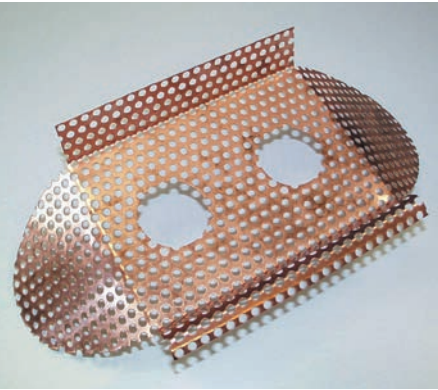


NOW ALSO AVAILABLE IN 1 KG BUCKETS!

		Dealer PU/pc	
QF	Quellfix	10 kg bucket	2
Shipping: 2 buckets per carton. From 30 buckets, free delivery within Germany.		1-10 buckets	E
		11-29 buckets	F
		from 30 buckets	G
QF1	Quellfix	1 kg bucket	1 G

MASC Leaf Trap Module

- Reliably prevents downpipes from clogging and gutters from overflowing
- Even when leaves accumulate, water can still drain away
- Available for 33 gutters or alternatively 28 gutters



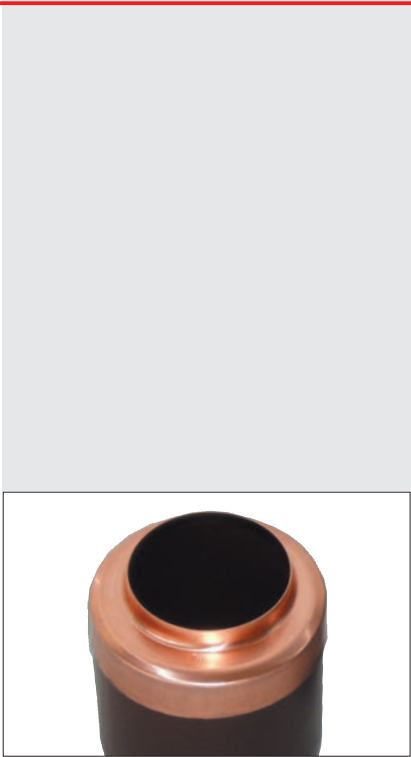
		Dealer PU/pc
CLM 28	Copper Leaf Trap Module 375 mm, 0.25 kg	5 ■ E
ZLM 28	Zinc Leaf Trap Module 375 mm, 0.25 kg	5 ■ E
CLM 33	Copper Leaf Trap Module 375 mm, 0.25 kg	5 ■ E
ZLM 33	Zinc Leaf Trap Module 375 mm, 0.26 kg	5 ■ E
ZLM 40	Zinc Leaf Trap Module 375 mm, 0.4 kg	5 ■ E

MASC Standpipe Caps eccentric

The offset standpipe cap allows the vertical installation of the downpipe into the standpipe. This ensures the downpipe runs parallel to the wall, rather than slanting in the plinth area.



		Dealer PU/pc
CSK 60/111	Copper Standpipe Cap 60/111 eccentric , approx. 38 mm, 0.075 kg	10 ■ G
CSK 76/111	Copper Standpipe Cap 76/111 eccentric , approx. 38 mm, 0.075 kg	10 ■ G
CSK 80/111	Copper Standpipe Cap 80/111 eccentric , approx. 38 mm, 0.075 kg	10 ■ G
CSK 87/111	Copper Standpipe Cap 87/111 eccentric , approx. 38 mm, 0.075 kg	10 ■ G
ZSK 60/111	Zinc Standpipe Cap 60/111 eccentric , approx. 38 mm, 0.075 kg	10 ■ G
ZSK 76/111	Zinc Standpipe Cap 76/111 eccentric , approx. 38 mm, 0.075 kg	10 ■ G
ZSK 80/111	Zinc Standpipe Cap 80/111 eccentric , approx. 38 mm, 0.075 kg	10 ■ G



MASC Rainwater Collector

- Automatically regulates the water level in the water butt with its overflow system
- Quick and easy installation into the downpipe
- Installation kit includes connection hose with threaded fitting, barrel connection, end cap, and instructions
- Available in copper or zinc
- For pipe diameters: 76 mm, 80 mm, 87 mm, 100 mm, and 120 mm



		Dealer PU/pc
CR76	ZR76 Rainwater Collector Copper or Zinc, for 76 mm pipes	5 ■ I
CR80	ZR80 Rainwater Collector Copper or Zinc, for 80 mm pipes	5 ■ I
CR87	ZR87 Rainwater Collector Copper or Zinc, for 87 mm pipes	5 ■ I
CR100	ZR100 Rainwater Collector Copper or Zinc, for 100 mm pipes	5 ■ I
CR120	ZR120 Rainwater Collector Copper or Zinc, for 120 mm pipes	5 ■ I

MASC Rainwater Flap with V₂A Leaf Basket

Rainwater flap with large stainless steel leaf basket.

- Easy removal of the leaf basket for emptying
- Flap available in copper or zinc



! Leaf basket sold separately

Integrated V₂A leaf basket – removable



		Dealer PU/pc
CRK 100	Rainwater Flap with Leaf Basket Copper with V ₂ A-leaf basket. for DN 100 mm	5 ■ I
ZRK 100	Rainwater Flap with Leaf Basket Zinc with V ₂ A-leaf basket. for DN 100 mm	5 ■ I
URK 100	Rainwater Flap with Leaf Basket Uginox with V ₂ A-leaf basket. for DN 100 mm	5 ■ I

MASC Leaf Trap with Rainwater Collector

Combined rainwater collector and leaf trap. Leaf trap with integrated V2A stainless steel basket. By simply opening the pipe flap, the basket can be removed and emptied. After cleaning, place the basket back into the pipe flap and close – gutter cleaning has never been easier.

Rainwater collector features:

- Automatically regulates water level in the water butt via overflow system
- Quick and easy installation into the downpipe
- Installation kit includes connection hose with threaded fitting, barrel connection, end cap, and instructions
- Available in copper or zinc for pipe diameters: 76 mm, 80 mm, 87 mm, 100 mm, and 120 mm



Copper	Zinc		Dealer PU/pc
CLR76	ZLR76	Leaf Trap and Rainwater Collector Copper or Zinc, for 76 mm pipes	5  I
CLR80	ZLR80	Leaf Trap and Rainwater Collector Copper or Zinc, for 80 mm pipes	5  I
CLR87	ZLR87	Leaf Trap and Rainwater Collector Copper or Zinc, for 87 mm pipes	5  I
CLR100	ZLR100	Leaf Trap and Rainwater Collector Copper or Zinc, for 100 mm pipes	5  I
CLR120	ZLR120	Leaf Trap and Rainwater Collector Copper or Zinc, for 120 mm pipes	5  I

MASC Leaf Trap with V2A Stainless Steel Basket

- Leaf trap with integrated V2A basket installed approx. 1 m above ground – easy to access
- Easy operation via simple pipe flap opening
- Simple, straightforward installation, can also be retrofitted into the downpipe
- Available in copper or zinc
- For pipe diameters: 76 mm, 80 mm, 87 mm, 100 mm and 120 mm



Copper	Zinc		Dealer PU/pc
CL76	ZL76	Laubfänger Copper or Zinc, for 76 mm pipes	5  I
CL80	ZL80	Laubfänger Copper or Zinc, for 80 mm pipes	5  I
CL87	ZL87	Laubfänger Copper or Zinc, for 87 mm pipes	5  I
CL100	ZL100	Laubfänger Copper or Zinc, for 100 mm pipes	5  I
CL120	ZL120	Laubfänger Copper or Zinc, for 120 mm pipes	5  I
UL100		Laubfänger Uginox, for 100 mm Rohre	5  I

Leaf basket
sold separately

Integrated V2A leaf basket – removable



Leaf basket
sold separately

Integrated V2A leaf basket – removable



MASC Leaf Trap with V2A Stainless Steel Basket XXL

- Leaf trap with integrated V2A stainless steel basket installed approx. 1 m above ground – easy to access
- Easy operation via simple pipe flap opening
- Simple, straightforward installation; can also be retrofitted into the downpipe
- Available in copper or zinc
- For areas with high leaf accumulation
- Extra-large leaf basket (5 litres) for locations where emptying is not done regularly (e.g., public buildings)
- Basket can be removed and emptied easily by opening the flap



		Dealer PU/pc
CL100W5	MASC Copper Leaf Trap with large leaf basket = 5 litre capacity, suitable for 100 mm downpipes	5  I
ZL100W5	MASC Zinc Leaf Trap with large leaf basket = 5 litre capacity, suitable for 100 mm downpipes	5  I
UL100W5	MASC Uginox Leaf Trap with large leaf basket = 5 litre capacity, suitable for 100 mm downpipes	5  I

MASC Zinc/Copper Reducer Piece

- For reducing diameter in the standpipe area
- Suitable for branches, gutter heads, and extensions
- Versatile use in older buildings, repair work, etc.
- Available in zinc and copper
- Can be easily adapted by cutting or expanding (using MASC Coner) – allows conversion from narrow to wide or wide to narrow



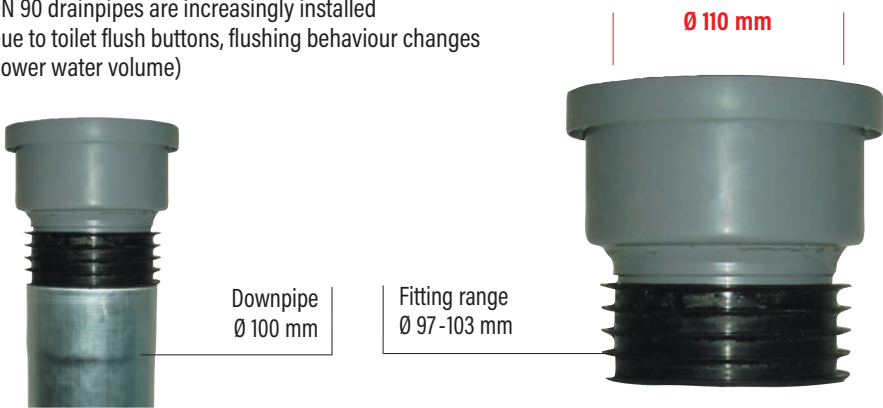
		Dealer PU/pc
CRS60/80/100	Cu Reducer Piece 60/80/100	10  F
ZRS60/80/100	Zn Reducer Piece 60/80/100	10  F
CRS80/100/120	Cu Reducer Piece 80/100/120	10  F
ZRS80/100/120	Zn Reducer Piece 80/100/120	10  F
CRS60/76/87	Cu Reducer Piece 60/76/87	10  F
ZRS60/76/87	Zn Reducer Piece 60/76/87	10  F
CRS76/87/100	Cu Reducer Piece 76/87/100	10  F
ZRS76/87/100	Zn Reducer Piece 76/87/100	10  F

MASC HT Plastic Pipe Adapter for Vertical Installation

- HT Adapter 110 mm (for 97-103 mm internal diameter)**
- For SML pipes, socketless HT, KG, PE pipes, cast iron pipes, and downpipes
 - For connection to the ventilation tile for stack ventilation
 - For floor-standing WCs with or without “concealed outlet”
- Suitable for floor-standing WC with Uni outlet DN 100 for wall or floor discharge when the socket on the 100 mm pipe has been cut off

- Renovation / Old Building:**
- Due to thinner walls, DN 90 drainpipes were installed; customer wants a floor-standing WC with Uni 100 outlet, not a wall-hung WC
 - HT adapter without rubber sleeve fits into a DN 90 HT drainpipe without socket
 - Only the rubber sleeve fits into a DN 100 HT drainpipe without socket (reduced to DN 90)
 - If a DN 90 stack is installed, the ventilation tile is DN 100. The HT adapter allows easy connection of the DN 90 pipe to the ventilation tile

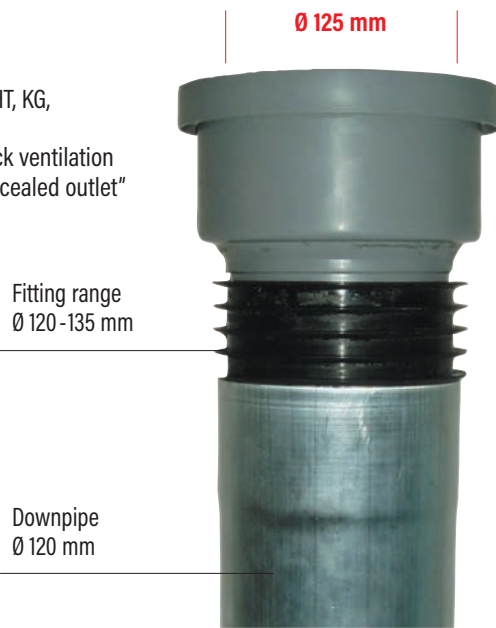
- New Build:**
- DN 90 drainpipes are increasingly installed
 - Due to toilet flush buttons, flushing behaviour changes (lower water volume)



MASC Plastic Pipe Adapter 125 mm for Vertical Installation

- HT Adapter 125 mm (for 120-135 mm internal diameter)**
- For rain downpipes, SML pipes, socketless HT, KG, PE pipes, and GWA cast iron pipes
 - For connection to the ventilation tile for stack ventilation
 - For floor-standing WCs with or without “concealed outlet”

Suitable for floor-standing WC with Uni outlet DN 100 for wall or floor discharge when the socket on the 100 mm pipe has been cut off



		Dealer PU/pc
HTÜ	HT Plastic Pipe Adapter Ø 110 mm	5 ■ G
HTÜ125	HT Plastic Pipe Adapter Ø 125 mm	1 ■ G

MASC Lamella Sleeve

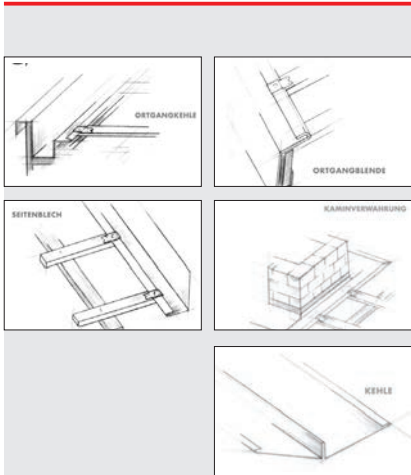
- Transition from plastic pipe Ø 50/56 to DN 100 HT and KG without socket
- No chiselling required for double sockets



		Dealer PU/pc
LM100/50	Lamella Sleeve 100/50	10 ■ G

MASC Stainless Steel Lay Fastener

- Stainless steel lay fastener with pre-installed stainless steel pins (2.8 x 25 mm)
- Allows quick, easy, and secure fixing of flashings, verge trims, valleys, or wall connection sheets
- Suitable for all building metals
- Simplifies inventory management



		Dealer PU/pc
ELH	Stainless Steel Lay Fastener incl. 2 pins	100 ■ G

MASC Absorption Cushion

- Instantly absorbs liquid and retains it internally
- Can be carried after use without spilling (tear-resistant carrying handles)
- Residual water can be absorbed without cloth, bucket, or wet vacuum (reduces water damage significantly)
- Ideal for indoor work, e.g., siphon replacement, placed directly under work area
- Perfect for flat roofs, plumbing repairs, draining radiators, or working with washing machines and tumble dryers
- Compact, practical addition to service vehicles (minimal space requirement due to low empty volume)
- Easy to use; non-contaminated water can be disposed of in household waste
- Absorbs up to 25 litres of water (15 litres in 30 seconds), i.e., 60 times its own weight

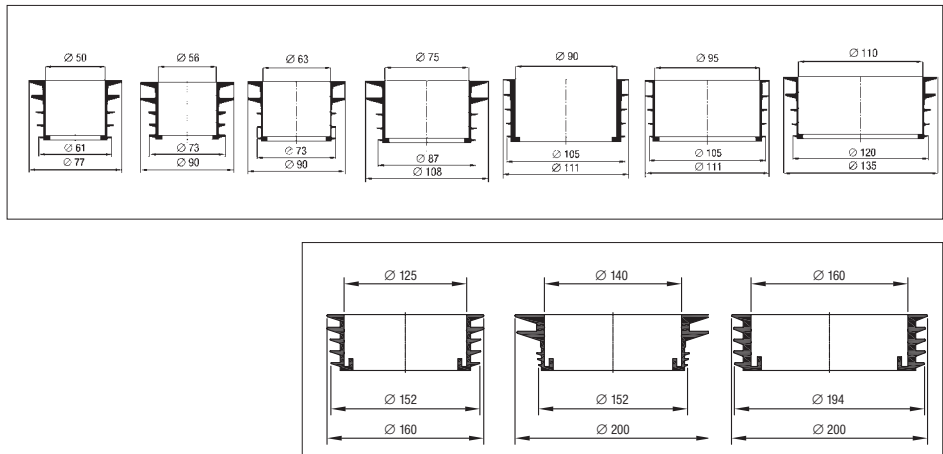
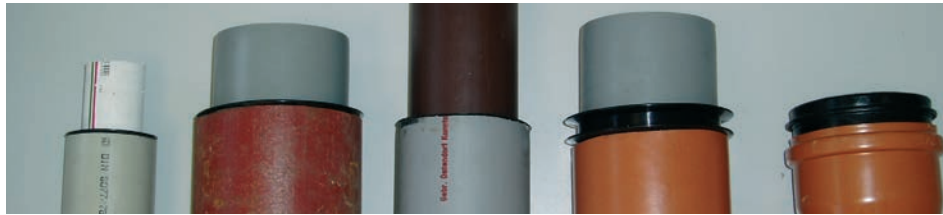


! Iso available as oil absorption cushion!

		Dealer PU/pc
SK 25	MASC Absorption Cushion, up to 25 litre 640 x 770 mm, 0.4 kg	10 ■ G
SKOEL	MASC Absorption Cushion 3-5 L litre capacity for oils and other lubricants, 400 x 600 mm	10 ■ G

MASC Universal Backflow Seal

- Optimal solution for floor-standing WCs with concealed outlet
- Backflow seal for safe connection of flat roof drains to pipe systems without sockets
- No roll rings, no silicone, no putty required
- Reducer piece compatible with KG, HT, PE, and cast pipes, or other pipe systems with or without socket



Dealer PU/pc

Standard Sizes - Also Available as Starter Set!

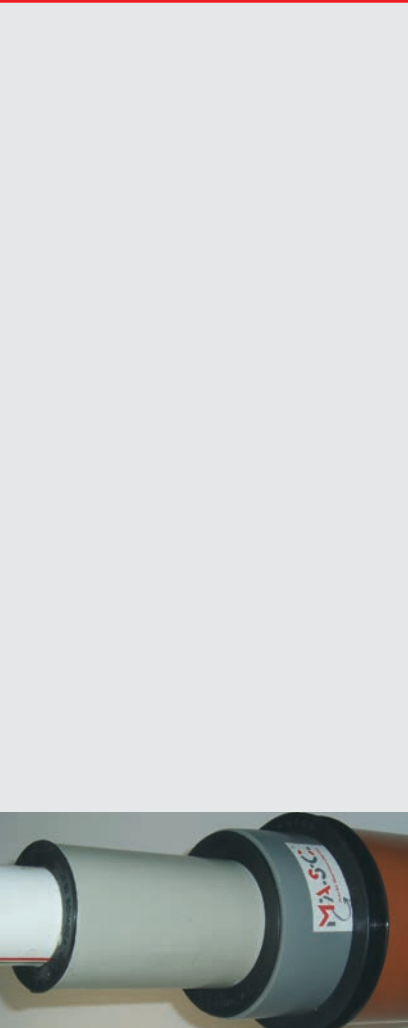
RSG 50/75	Reducer piece Rubber	0.039 kg	10	G
RSG 75/100	Reducer piece Rubber	0.074 kg	10	G
RSG 90/110	Reducer piece Rubber	0.094 kg	10	G
RSG 110/125	Reducer piece Rubber	0.079 kg	10	G

Special Sizes

RSG 56/90	Reducer piece Rubber	0.040 kg	10	G
RSG 63/90	Reducer piece Rubber	0.045 kg	10	G
RSG 95/111	Reducer piece Rubber	0.048 kg	10	G

XXL

RSG 125/155	Reducer piece Rubber	0.250 kg	10	G
RSG 140/175	Reducer piece Rubber	0.347 kg	10	G
RSG 160/196	Reducer piece Rubber	0.441 kg	10	G



APPLICATION TABLE - UNIVERSAL BACKFLOW SEALS

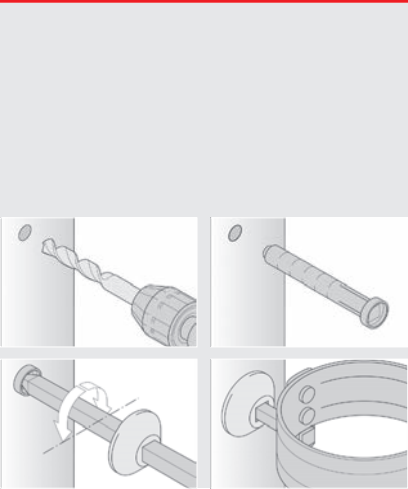
SORTED BY TYP					SUITABLE BACKFLOW SEALS										XXL	XXL	XXL
	DN	AuØ	Inn Ø	WS	Ø 50	Ø 56	Ø 63	Ø 75	Ø 90	Ø 95	Ø 110	Ø 125	Ø 140	Ø 160			
PE-HD	63	63	57.0	3.0	50	-	-	-	-	-	-	-	-	-			
PE-HD	75	75	69.0	3.0	50	56	63	-	-	-	-	-	-	-			
PE-HD	90	90	83.0	3.5	-	56	63	75	-	-	-	-	-	-			
PE-HD	110	110	101.4	4.3	-	-	-	75	90	95	-	-	-	-			
PE-HD	125	125	115.2	4.9	-	-	-	-	-	-	110	-	-	-			
PE-HD	150	160	147.6	6.2	-	-	-	-	-	-	-	125	140	-			
PE-HD	200	200	187.6	6.2	-	-	-	-	-	-	-	-	140	160			
PVC-HT	75	75	71.2	1.9	50	56	63	-	-	-	-	-	-	-			
PVC-HT	110	110	104.6	2.7	-	-	-	75	90	95	-	-	-	-			
PVC-HT	125	125	118.8	3.1	-	-	-	-	-	-	110	-	-	-			
PVC-HT	150	160	152.2	3.9	-	-	-	-	-	-	-	125	140	-			
PVC-HT	200	200	190.7	4.9	-	-	-	-	-	-	-	-	140	160			
SML-Guss	70	78	71.0	3.5	50	56	63	-	-	-	-	-	-	-			
SML-Guss	80	88	81.0	3.5	-	56	63	75	-	-	-	-	-	-			
SML-Guss	100	110	103.0	3.5	-	-	-	75	90	95	-	-	-	-			
SML-Guss	125	135	127.0	4.0	-	-	-	-	-	-	110	-	-	-			
SML-Guss	150	160	152.0	4.0	-	-	-	-	-	-	-	125	140	-			
SML-Guss	200	210	200.0	5.0	-	-	-	-	-	-	-	-	-	-			
Eternit	70	84	70.0	7.0	50	56	63	-	-	-	-	-	-	-			
Eternit	80	96	80.0	8.0	-	56	63	75	-	-	-	-	-	-			
Eternit	100	116	100.0	8.0	-	-	-	75	-	-	-	-	-	-			
Eternit	125	141	125.0	8.0	-	-	-	-	-	-	110	-	-	-			
Eternit	150	168	150.0	9.0	-	-	-	-	-	-	-	125	140	-			

TECHNICAL SPECIFICATIONS

Ø LIP		DIAMETER OF THE SEALING LIP										XXL	XXL	XXL
		Ø 50	Ø 56	Ø 63	Ø 75	Ø 90	Ø 95	Ø 110	Ø 125	Ø 140	Ø 160			
	A	77	90	90	108	111	111	135	160	200	200	A		
	B	74	90	90	108	110	110	133	160	196	196	B		
	C	66	74	74	91	108	108	124	154	156	196	C		
	D	64	73	73	89	106	106	122	154	156	194	D		
	E	61	73	73	87	105	105	120	152	152	194	E		

MASC Quick-fit Dowel and Plastic Rosette for Pipe Clamps

- Dowel with internal square drive
- Considerably less time required compared with making wooden dowels
- Stability and durability assured
- Saves both time and money
- The rosette provides a neat cover for the drill hole



		Dealer PU/pc
RSD	Pipe clamp dowel	100 ■ G
KR	Plastic rosette	100 ■ G

MASC Thermo Anchor

Secure fastening for composite thermal insulation systems.

- Secure fixing in external thermal insulation composite systems (ETICS)
- Thermal separation of the hot-dip galvanised dowel by integrated plastic components
- Strong and durable connection between rainwater downpipe and building
- Suitable for tall buildings and larger pipe diameters
- Can be installed before or after insulation works
- Pre-drilling with Ø 18 mm drill bit
- Insertion depth: approx. 60–80 mm in brickwork, approx. 40 mm in concrete



		Dealer PU/pc
TA160	Thermo anchor length: 210 mm, Ø 18 mm recommended for insulation thickness approx. 100 mm	100 ■ F
TA200	Thermo anchor length: 250 mm, Ø 18 mm recommended for insulation thickness approx. 100 – 150 mm	100 ■ F
TA300	Thermo anchor length: 330 mm, Ø 18 mm recommended for insulation thickness approx. 150 – 220 mm	100 ■ F



MASC Connection Adapter

Transition from internal M8 thread to external M10 thread.
E.g. for connection of MASC Thermo Anchor to pipe clamp with M10 screw thread.



		Dealer PU/pc
VA	Connection adapter M8/M10	100 ■ I

MASC Acoustic Separation Layer – ATL/AKOS



! For detailed information, please request our product brochure.

Optimum sound insulation for metal roofs and façades

From now on, metal standing seams are factory-laminated with the self-adhesive MASC ATL separation layer. Annoying noises such as drumming rain on metal-covered roofs are now a thing of the past. The new, high-quality and highly effective MASC ATL acoustic layer makes this possible, providing sound reduction of up to 8 dB. The layer is single-sided and permanently self-adhesive.

Advantages:

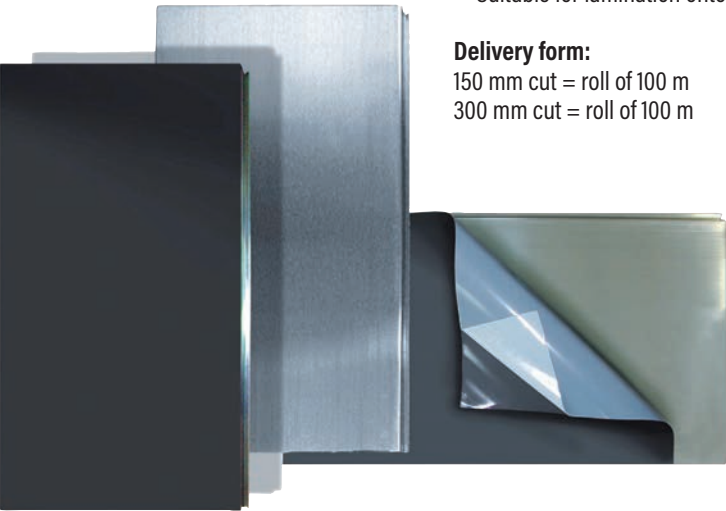
- Sound reduction up to 8 dB
- Suitable for all common metals (aluminium, stainless steel, copper, titanium zinc, etc.)
- High degree of prefabrication by lamination in the workshop – reducing installation time on site
- Resistant to mould and decay
- Suitable for modular construction methods

Material:

- Made of high-grade, robust polyolefin, single-sided with durable self-adhesive ageing-resistant acrylic adhesive
- Suitable for lamination onto standing seams, for roofs, façades and window sills

Delivery form:

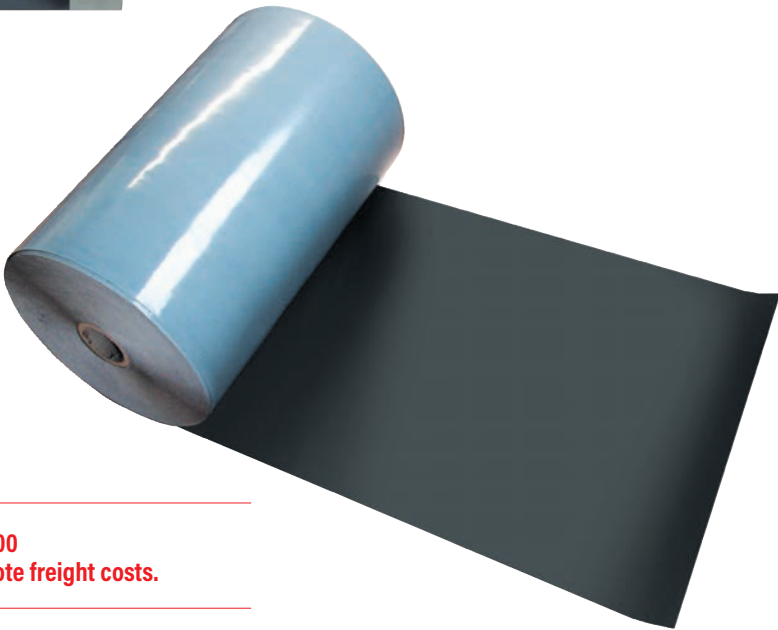
150 mm cut = roll of 100 m
300 mm cut = roll of 100 m



Metal type	Noise reduction (Loudness according to Prof. Zwicker, DIN 45631):
Aluminium	30%
Stainless steel	15%
Copper	15%
Titanium zinc	15%

! The customer is not released from carrying out their own testing of the materials used for the intended application and processing. Our information is provided to the best of our knowledge but is non-binding. Technical changes reserved.

! For ATL300 please note freight costs.



		Dealer PU/roll
ATL	Acoustic separation layer self-adhesive 150 mm/100 m per roll, weight 15 kg per roll	2 ■ G
ATL300	Acoustic separation layer self-adhesive 300 mm/100 m per roll, weight 33 kg per roll	1 ■ G

MASC Covering and Protective Film

- Particularly robust film providing protection against mechanical damage
- Integrated UV blocker allows for long-term adhesion without adhesive residues
- Adhesive perfectly matched to the profile/substrate
- Surface must be clean, dry and free from grease
- Easy removal even after prolonged application
- High resistance to water and chemical influences
- Environmentally friendly, as it is PE film
- Tested and coordinated system components
- Film can be removed without residue even after up to 6 months of outdoor use, provided it is applied without creases or bubbles
- Protects against cement dust



We supply the matching brush for lamination at the same time.



Film protects downpipes (e.g. during plastering)



trapezoidal sheet façades (e.g. during painting doors)



Door frame

Protection of wall copings



Laminated standing seams in double standing seam roofing



Dealer PU/carton

ASF 500 **Covering and Protective Film**
self-adhesive for metals, 500 mm wide,
100 linear metres per roll
(4 rolls per carton = 400 lfm)

4 ■ G

FB **Film Brush**
special fibre double-tip, 220 mm

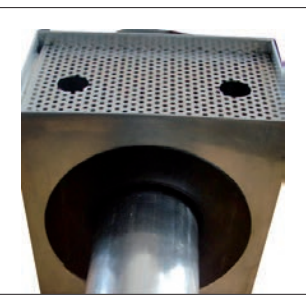
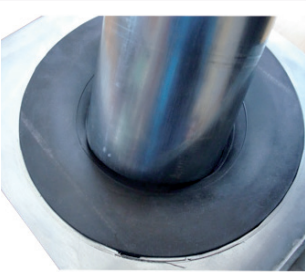
1 ■ E

MASC Rainwater Collector Box for Cubic Architectural Styles

With vulcanised rear wall

- Easy and quick installation
- Flexible pipe connection made possible by vulcanised rear wall
- Connection option for pipe diameters approx. 60–120 mm
- Cut-out should be made smaller accordingly (e.g. for 100 mm pipe diameter, cut approx. 70 mm)
- Backflow-proof
- With emergency overflow, leaf trap and ventilation grille
- Patent rights granted

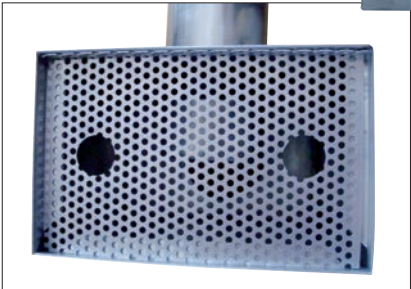
**BAUMETALL
INNOVATION AWARD**



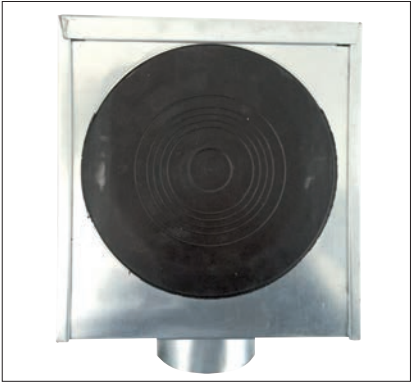
Also available in VM Zinc Quartz and RZ pre-weathered prePATINA, blue-grey and Uginox.



top view



reverse side



front view



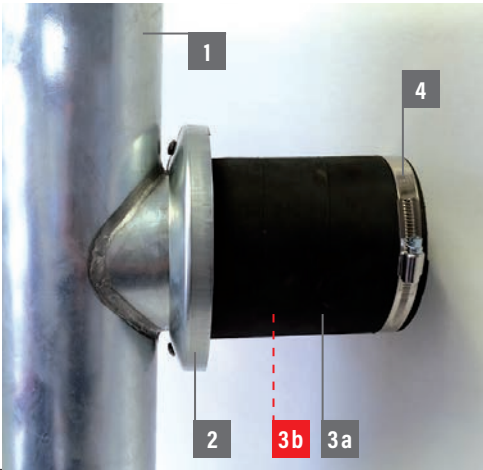
Dealer PU/pc

ZRKV100 **Zinc Collector Box**
with vulcanised rear wall,
for 100 mm rainwater downpipe,
dimensions 240 W × 150 D × 300 H mm, weight 1.7 kg

1 ■ E

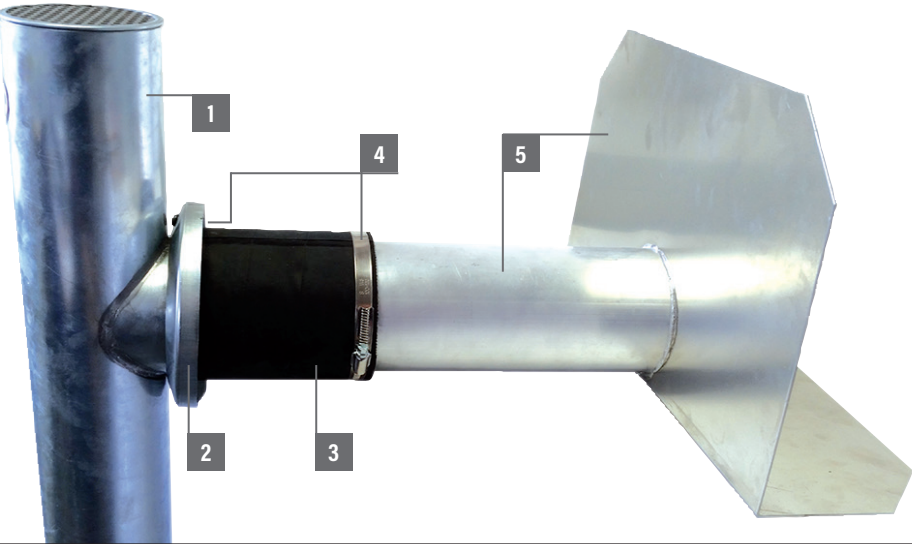
MASC Façade Branch for Cubic Architectural Styles

- Architecturally appealing, modern, elegant, timeless, minimalist design
- Easy and quick installation
- Pressure-tight
- Noise-reduced due to integrated air intake capsule
- Simple diversion of rainwater into temporary downpipe or water spout during construction phase
- Can be removed at any time for renovation works



- ZFA100**
- 1 1 × Zinc pipe elbow 100 mm
 - 2 1 × Two-piece zinc cover cap
 - 3a 1 × Transition hose, 150 mm long, 100 mm internal diameter
 - 4 2 × Stainless steel hose clamps

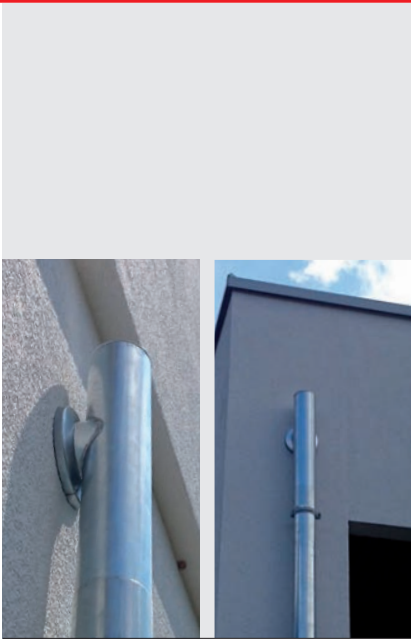
- ZFA100/AM**
- 1 1 × Zinc pipe elbow 100 mm
 - 2 1 × Two-piece zinc cover cap
 - 3b 1 × Connection socket, 100 mm to 104–110 mm



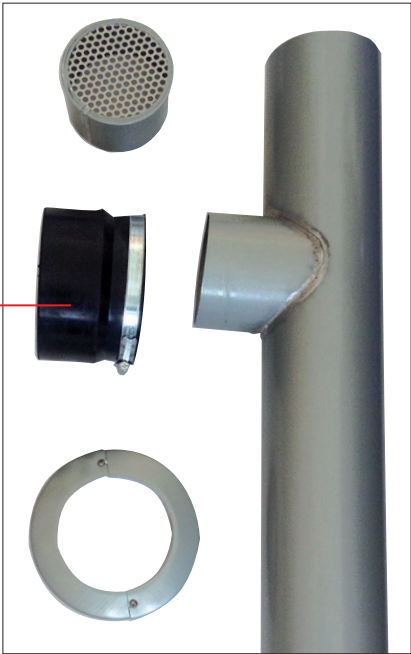
- ZFA100/WS**
- 1 1 × Zinc pipe elbow 100 mm
 - 2 1 × Two-piece zinc cover cap
 - 3 1 × Transition hose, 150 mm long, 100 mm internal diameter
 - 4 2 × Stainless steel hose clamps
 - 5 1 × Aluminium water spout, 100 mm pipe length, 330 mm, adhesive plate 400 × 400

WHILE STOCKS LAST

3b



Zinc pipe cap available



Also available in VM Zinc Quartz and RZ pre-weathered prePATINA (blue-grey) and RZ slate-grey.



MASC Special Reducers for Renovations Involving Existing Pipes



		Dealer PU/pc
ZRS 60/50	Zinc reducer Ø 60 downpipe to HT 50 socket	1 F
ZRS 80/67	Zinc reducer Ø 80 downpipe to PE/HT/SML Ø 75 mm	1 F
ZRS 100/67	Zinc reducer Ø 100 downpipe to PE/HT/SML Ø 75 mm	1 F
CRS 60/50	Copper reducer Ø 60 downpipe to HT 50 socket	1 F
CRS 80/67	Copper reducer Ø 80 downpipe to PE/HT/SML Ø 75 mm	1 F
CRS 100/67	Copper reducer Ø 100 downpipe to PE/HT/SML Ø 75 mm	1 F

MASC Reducer for PE Ground Pipe Ø 125 mm

Cu/Zn reducer from downpipe Ø 120 mm to PE ground pipe Ø 125 mm.



		Dealer PU/pc
ZRS 120/113	Zinc Reducer for PE ground pipe Ø 125 mm	1 F
CRS 120/113	Copper Reducer for PE ground pipe Ø 125 mm	1 F

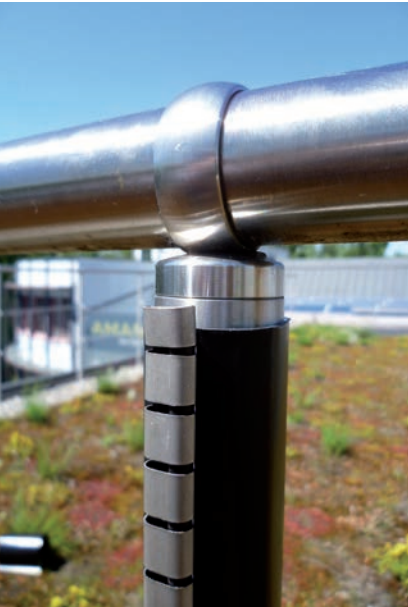
MASC Heat-Shrink Sleeve “Open Form”

Optimal sealing solution for:

- Vent pipes
- Penetrations
- Solar installations
- Anchor points
- Threaded rods
- Lightning protection conductors
- Railing posts
- Tie rods
- Ventilation pipes (e.g. spiral ducts)
- Antennas
- Satellite systems
- Ventilation ducts (rectangular)
- Roof refurbishments
- Connection to existing structures

Properties:

- UV- and weather-resistant
 - Resistant to fungus and rot
 - Compatible with PVC, TPO (FPO) and bitumen
 - Inner coating with SFME adhesive
 - Excellent sealing effect
 - Can be shrunk directly with torch or hot-air gun
- Overpaintable (spray can or brush)



Open heat-shrink sleeve
– for retrofitting!

Open or clamp-sealable heat-shrink sleeves make it possible to achieve a permanent, maintenance-free seal even where standard heat-shrink sleeves cannot be slipped over from above. This eliminates the need for maintenance-intensive silicone joints and ensures completely watertight terminations.

Available sizes Ø (initial/max. shrink dimension):

- | | |
|-----------------------|-----------------------|
| 36/10 – 15 cm height | 140/36 – 20 cm height |
| 60/18 – 20 cm height | 185/55 – 30 cm height |
| 100/30 – 20 cm height | |

Function notes:

1. Where possible, the joint area should lie in the centre of the heat-shrink sleeve.
2. Remove the transparent protective foil from the inner coating.
3. Place the open sleeve around the joint, overlapping the extended flap over the open section. This recreates a closed tube system. Then slide the metal clamp over both guide rods, flush with the lower end, and shrink the joint.

Processing notes:

1. Clean the substrate of the joint with a dry, clean cloth until dust- and grease-free (do not use cleaning agents).
2. Apply heat (torch or hot-air gun) always from the joint area, working from inside out towards the sleeve ends.
3. As soon as the liquefied adhesive from the inner coating emerges at the ends of the sleeve, the optimum bond is achieved and the shrinking process can be stopped.

Technische Daten:

Property	Open Form
Water absorption	< 0.2 %
Colour	black
Shrink ratio	3:1
Inner surface	adhesive coating
Continuous service temp.	–55 °C to +110 °C
Elongation at break	400 %
Wall thickness after shrink	3.0 mm
Closure	with metal clamp

Observe the manufacturer's instructions for the connecting materials regarding temperature resistance.



		Dealer PU/pc
SS036/10	Open Heat-Shrink Sleeve shrinks from 36 to 10 mm	1 ■ G
SS060/18	Open Heat-Shrink Sleeve shrinks from 60 to 18 mm	1 ■ G
SS0100/30	Open Heat-Shrink Sleeve shrinks from 100 to 30 mm	1 ■ G
SS0140/36	Open Heat-Shrink Sleeve vshrinks from 140 to 36 mm	1 ■ G
SS0185/55	Open Heat-Shrink Sleeve shrinks from 185 to 55 mm	1 ■ G

MASC Heat-Shrink Sleeve “Closed Form”

Optimal sealing solution for:

- Vent pipes
- Penetrations
- Solar installations
- Anchor points
- Threaded rods
- Lightning protection conductors
- Railing posts
- Tie rods
- Ventilation pipes (e.g. spiral ducts)
- Antennas
- Satellite systems
- Ventilation ducts (rectangular)
- Roof refurbishments
- Connection to existing structures
- Low-temperature chimney pipe connections
- Flashings

Properties:

- Resistant to fungus and rot
- Compatible with PVC, TPO (FPO) and bitumen
- Inner coating with SFME adhesive
- Excellent sealing effect
- Can be shrunk directly with torch or hot-air gun
- Overpaintable (spray can or brush)

Supply length:

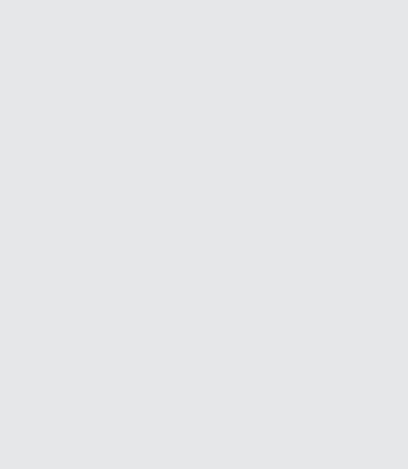
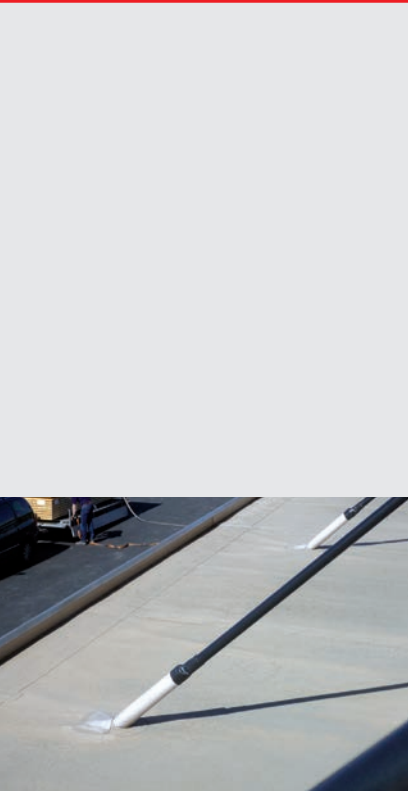
1 m pieces, cut to size



The heat-shrink sleeves have an internal adhesive coating ensuring a completely tight and durable seal without maintenance joints.

Available sizes Ø (initial/max. shrink dimension):

16/6	75/22
28/6	95/25
33/8	115/34
40/12	140/42
55/16	180/58
65/19	235/67



Function notes:

1. Cut a sleeve section (recommended: 20 cm per joint) with scissors or knife; ensure clean, straight edges without notches or jagged cuts.
2. Slide the sleeve from above over the joint, ensuring the overlap is approximately centred.
- Then shrink the section with a torch or hot-air gun (see processing notes).

Processing notes:

1. Clean the joint substrate with a clean, dry cloth until dust- and grease-free (do not use cleaning agents).
2. Apply heat (torch or hot-air gun) from the joint area outward towards the ends of the sleeve.
3. As soon as the liquefied adhesive emerges at the sleeve ends, the ideal bond is achieved and the shrinking process can be stopped.

Technische Daten:

Property	Closed Form
Water absorption	< 0.2 %
Colour	black
Shrink ratio	3:1
Inner surface	adhesive coating
Continuous service temp.	-55 °C to +110 °C
Elongation at break	400 %
Wall thickness after shrink	2.2-2.8 mm (small diameters) / 3.0-3.5 mm (large diameters ≥ 75 mm)
Tensile strength	> 14 MPa

! Please observe the manufacturer's instructions for the connecting materials with regard to temperature resistance.



		Dealer PU/pc
SSG16/6	Closed Heat-Shrink Sleeve shrinks from 16 to 6 mm	1 G
SSG28/6	Closed Heat-Shrink Sleeve shrinks from 28 to 6 mm	1 G
SSG33/8	Closed Heat-Shrink Sleeve shrinks from 33 to 8 mm	1 G
SSG40/12	Closed Heat-Shrink Sleeve shrinks from 40 to 12 mm	1 G
SSG55/16	Closed Heat-Shrink Sleeve shrinks from 55 to 16 mm	1 G
SSG65/19	Closed Heat-Shrink Sleeve shrinks from 65 to 19 mm	1 G
SSG75/22	Closed Heat-Shrink Sleeve shrinks from 75 to 22 mm	1 G
SSG95/25	Closed Heat-Shrink Sleeve shrinks from 95 to 25 mm	1 G
SSG115/34	Closed Heat-Shrink Sleeve shrinks from 115 to 34 mm	1 G
SSG140/42	Closed Heat-Shrink Sleeve shrinks from 140 to 42 mm	1 G
SSG180/58	Closed Heat-Shrink Sleeve shrinks from 180 to 58 mm	1 G
SSG235/67	Closed Heat-Shrink Sleeve shrinks from 235 to 67 mm	1 G

1. Validity

1.1 The T & Cs shall apply only to supplies and services (hereinafter: „Delivery(ies)“, which we have made on the basis of a contract (“Contract”) concluded between us and a company or body corporate organised under public law („Buyer“) (“B2B“) bearing the same name whose registered business address or establishment is not in Germany.

1.2 Any diverging terms and conditions shall not apply unless we have expressly determined them in our offer.

2. Offers

2.1 The description of the composition of our goods shall exclusively and conclusively be defined in the respective technical specification (“Technical Specification”).

2.2 We reserve all ownership and intellectual property rights in the illustrations, drawings, plans and construction or engineering documents, etc. („Documents“) relating to the offer.

2.3 Our offers are binding and firm for 45 calendar days from the date of the offer.

3. Terms of Delivery, Transfer of Risk

3.1 Prices shall be Ex Works according to INCOTERMS („Place of Delivery“) plus packaging.

3.2 Prices are net prices in EURO, plus the current sales tax applicable at the time of Delivery without further deductions unless Buyer provides official proof for tax free export of goods.

3.3 We shall not be obliged to obtain or create any documents which are necessary for any duty concessions or other concessions, which may be necessary for customs clearance and licenses or other documents. Upon Buyer’s request, its risk and its cost, we shall support the Buyer in obtaining the documents stated by the Buyer.

3.4 Partial Deliveries shall be permissible insofar as they do not constitute an essential contract violation; these partial deliveries may be invoiced separately.

3.5 The risk shall also transfer to the Buyer if in accordance with INCOTERMS a class F, C or free home delivery at the Place of Delivery if a Delivery is dispatched or collected. This shall also apply to free Deliveries.

4. Reservation of Right for Self-Delivery

In the event that the contractually agreed Delivery is not available because we have not received deliveries from our own suppliers or our delivery stock is depleted, we shall be entitled to make a Delivery which is equivalent in quality and price to the contractually agreed Delivery. If this is not possible, we shall be entitled to withdraw from the Contract.

5. Terms of Payment

5.1 Unless otherwise agreed, our invoices are due for immediate payment, without any deduction, to our place of business. Insofar as no diverging agreement has been made, the payment is to be made in EURO to the account stated by us. Costs relating to transfer, exchange and similar shall be borne by the Buyer.

5.2 If payment is not made when due, the Buyer has to pay interest in an amount of 8 percentage point above the respective base interest rate of the ECB.

5.3 The Buyer may only set off those claims which are undisputed or have been finally determined in a legally binding manner. In the event of set off in foreign exchange, this shall be made in accordance with the exchange rate set by the ECB at the time of set off or judgment.

6. Delivery Dates

6.1 Observance of the stipulated time for Delivery is conditional on the timely receipt of all documents, necessary permits and approvals, especially of plans to be provided by the Buyer as well as fulfilment of the agreed terms of payment and other obligations by the Buyer. Unless these conditions are fulfilled on time, the time for Delivery shall be extended accordingly; this shall not apply if we are responsible for the delay.

6.2 If non-observance of the time for Delivery is due to force majeure such as mobilization, war, riot or similar events e.g. strike or lock-out, the time limits shall be extended appropriately.

6.3 In the event that we are responsible for a delay of the Deliveries and provided that the Buyer can establish credibly that it has suffered a loss for such delay, the Buyer may claim agreed damages of 0.5 % for every completed calendar week of delay but in no event shall the aggregate of such damages exceed a total of 3 % of the net price for that part of the Deliveries which because of the delay could not be put to the intended use by the Buyer.

6.4 Claims by the Buyer for damages due to a delay of Delivery as well as claims for damages for non-performance which exceed the limits specified in 6.3 shall be excluded in all cases of delayed Delivery even after expiry of the time limit for Delivery fixed by the Buyer. This exclusion shall not apply in cases of wilful misconduct or gross negligence or bodily injury where liability is mandatory.

6.5 The Buyer shall only be entitled to withdraw from the Contract to the extent that we are solely liable for the delay in Delivery and the Buyer has set us a time limit within which to perform the Delivery and states that it will cease to accept the Delivery after expiry of the time limit and such time limit has expired. This shall not imply a change in the burden of proof to the detriment of the Buyer.

6.6 We shall be entitled to perform any contractual duties after the initial date if the Buyer was informed about the late date and the date of performance. The Buyer is entitled to contradict the performance within a reasonable period if performance is unreasonable. Contradiction shall only be valid if received by us prior to performance.

7. Retention of Title

The items delivered („Secured Goods“) shall remain our property until each and every claim against the Buyer to which we are entitled under this business relationship has been duly satisfied. The provision for risk of price and performance in 10. shall not be impacted upon by this retention of title.

8. Non Conforming Goods

Our liability for non conforming goods (Art. 35 CISG) or defect of title (Art. 41 CISG) shall be conclusively defined in the following provisions:

8.1 The description of the quality of our goods is defined conclusively in the respective Technical Specification (“TS”). We shall not be liable for non conforming goods relating to qualities not specifically mentioned in the TS. It is the sole liability of the Buyer to examine the suitability of the goods for the intended use.

8.2 In case of Deliveries of goods which do not contain the quality listed in the respective TS (“Material Defect“) at the time of transfer of risk we shall at our option either repair or re-deliver at no charge (“Subsequent Performance“).

8.3 No new limitation period (8.4) shall commence as a result of Subsequent Performance.

8.4 Claims for material defects shall expire in six months commencing on the day of transfer of goods to the Buyer. or nonacceptance of goods by the Buyer.

8.5 The Buyer shall give us notice of a non conforming good in writing without undue delay (Art. 38 para. 1 CISG). The notice of defect shall include details of the Delivery (batch number, bar code).

8.6 If we shall not be given adequate time and opportunity to carry out Subsequent Performance, we shall have no liability for the material defect. If adequate time and opportunity for Subsequent Performance is not provided to us, we shall be exempt from liability for Delivery of non conforming goods.

8.7 Our right for Subsequent Performance in accordance with Art. 48 CISG shall not apply if the Buyer does not explain in writing within two (2) days after receiving announcement of Subsequent Performance why Subsequent Performance is unreasonable. Receipt of such explanation shall be decisive for observing any limitation periods.

8.8 In the event that Subsequent Performance fails, the Buyer shall be entitled to void the contract of reduce payment.

8.9 Claims for lack of conformity of the goods shall not be permitted for insignificant deviations of the agreed upon composition, for insignificant interference with usability, for damage which occurred after transfer of risk due to faulty or negligent treatment, or due to external influences which are not provided in accordance to the contract.

8.10 Claims made by the Buyer for necessary costs such as transport, route, labour and material costs incurred for the purposes of Subsequent Performance, are excluded to the extent that the expenditure has increased due to the Delivery being subsequently made to a place other than the Place of Delivery.

8.11 Claims by the Buyer against us for a material defect which are more extensive or different to those claims set out in 8. shall be excluded.

9. Recall action

Prior to any recall action which is partially or wholly due to a defect in Product supplied by us, we shall be notified to get the opportunity to collaborate and discuss the efficient conduct of the recall action.

10. Intellectual Property Rights, other Defects of Title

10.1 Unless otherwise agreed, the Delivery made by us in the Federal Republic of Germany shall be free from intellectual property rights and copyright of third parties („Intellectual Property Rights“). If a third party asserts legitimate claims against the Buyer due to an infringement of an Intellectual Property Right by the Deliveries furnished by us and used in conformity with the contract, we shall be liable to the Buyer within the stipulated time limit in 8.4 as follows:

- At our own option and expense, we shall either obtain a right to use the Deliveries, modify the Deliveries so as not to infringe Intellectual Property Rights or replace the Deliveries. If this is not possible for us on acceptable terms, the Buyer shall have a right to withdraw from the contract or reduce the price. The provisions in 8.6 and 8.10 shall apply accordingly.

- The fulfilment of the aforesaid obligations shall be subject to the condition that the Buyer immediately notifies us in writing of the claims asserted by the third party, that it does not acknowledge an infringement and that all countermeasures and settlement negotiations are reserved to us. If the Buyer stops using the Deliveries to reduce the damage or for other important reasons, it shall make it clear to the third party that the suspended use does not mean acknowledgment of an infringement of Intellectual Property Rights.

10.2 Claims by the Buyer shall be excluded insofar as it is liable for the breach of the Intellectual Property Right.

10.3 Claims of the Buyer shall also be excluded if the infringement of Intellectual Property Rights was caused by specific demands of the Buyer, by a use of the Deliveries not foreseeable by us or by the Deliveries being altered by the Buyer or being used together with products not provided by us.

10.4 Further claims or other claims by the Buyer for any defects of title than these within this clause 9. shall be excluded, in particular claims for damages.

10.5 The statute of limitations for claims concerning defects of title shall expire in accordance with 8.4

11. Cancellation of Contract

11.1 The Buyer shall only be entitled to cancel the contract upon informing us in writing of its intention to do so, and upon fruitless expiry of an adequate subsequent period.

11.2 If the Buyer claims substitute delivery, repair or otherwise performance, it shall be bound to these claims for an adequate amount of time without being able to cancel the contract. This shall also apply in the event of our announcing Subsequent Performance (8.7).

11.3 The Buyer has to declare cancellation of the contract within an adequate period in writing directly to us.

12. Impossibility, Adjustment of the Contract

12.1 If it is impossible to make the Delivery, the Buyer shall be entitled to claim damages unless we are not responsible for the impossibility. The Buyer’s claim for damages, however, shall be limited to 10 % of the value of that part of the Delivery which owing to the impossibility cannot be put to the intended use by the Buyer owing to the impossibility. This shall not apply where in cases of wilful misconduct, gross negligence or initial impossibility or due to bodily injury, there is a legally binding liability; this shall not imply a change in the burden of proof to the detriment of the Buyer. The Buyer’s right to terminate the contract shall remain unaffected.

12.2 Where unforeseeable events of force majeure (6.2) substantially change the economic importance or the content of the Deliveries or have a considerable effect on our business, the contract shall be adapted accordingly with due regard to the principle of good faith. Where this is not economically reasonable, we have the right to withdraw from the contract. If we make use of this right of termination we shall notify the Buyer in writing immediately after becoming aware of the significance of the event even where at first an extension of the Delivery time had been agreed with the Buyer.

13. Other Claims for Damages

13.1 Any claims for damages and claims regarding applicability of the Buyer shall be excluded regardless of whether they are based on duties arising under the obligatory relationship and tort.

13.2 Our liability for damages arising from the fundamental non-performance of contractual obligations of the contract shall be limited to foreseeable damage normally covered by the contract.

13.3 Insofar as our liability according to 12. is excluded or restricted, this shall also apply to the personal liability of our employees, personnel, staff and other agents, not, however, to our legally authorized representatives and senior management.

13.4 Contractual and non-contractual claims, in particular for damages shall become time-barred upon

lapse of the statutory limitation period for claims for Delivery of non conforming goods pursuant to 8.4

14. Contractual Language

The language of the contract shall be German. Any information, declarations, announcements etc. shall only be binding if in German. Insofar as nothing else has been agreed, all drawings, technical documents, annexes, diagrams, operation and maintenance manuals, catalogues, specifications, norms and other documents which the Buyer has to issue or obtain shall be in German.

15. Amendments

Amendments and additions to the contract require written form in order to be effective. Information by facsimile or pdf-file is sufficient to fulfil the written requirement.

16. Jurisdiction

The exclusive place of jurisdiction shall be our statutory seat in Germany. However, we shall be entitled to sue the Buyer at the place of his registered business address or his establishment.

17. Applicable Law

The applicable law shall be the United Nations Convention on the International Sale of Goods of 11 April 1980 (CISG) which shall be supplemented by substantive German law.

Unsere Datenschutzrichtlinien finden Sie unter: www.masc-gmbh.de.
Gerne senden wir Ihnen diese auf Anfrage auch zu.

You can find our Privacy Policy under: www.masc-gmbh.de.
We would also be happy to send them to you on request.