

PRIMO®



INNOVATION · TIME SAVING · QUALITY · PRACTICAL RELEVANCE

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PRIMO®



THOMAS WINTERSTEIGER

Managing Partner / CEO

"Our products have been used successfully for years.
You also save time and money with innovative solutions!"



HERBERT WINTERSTEIGER

Head of Development

"We have been an electrical installation company since 1985.
Together with our customers we develop time-saving
products and solutions from direct practical experience."

INNOVATION · TIME SAVING · QUALITY · PRACTICAL RELEVANCE



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INSTALLATION

THERMALLY INSULATED SOCKET

PRIMO®

Installation without thermal bridges i.a.w. DIN standard 18015-5
CERTIFIED BY THE PASSIVE HOUSE INSTITUTE



QUICK INSTALLATION

True to our motto, "Positioning sockets is a thing of the past", Primo manages to cut out over 70% of the installation time with the unique Quick Installation System (QIS).

SOUND INSULATION

The innovative sound insulation solutions from Primo meet the building requirements of sound insulating walls for electrical installations.

THERMAL INSULATION

The requirements of savings on primary energy in new buildings are tightened with the introduction of the new EnEV. These problems are solved with the new thermally insulated socket from Primo in a practical and time-saving manner by foaming the socket.

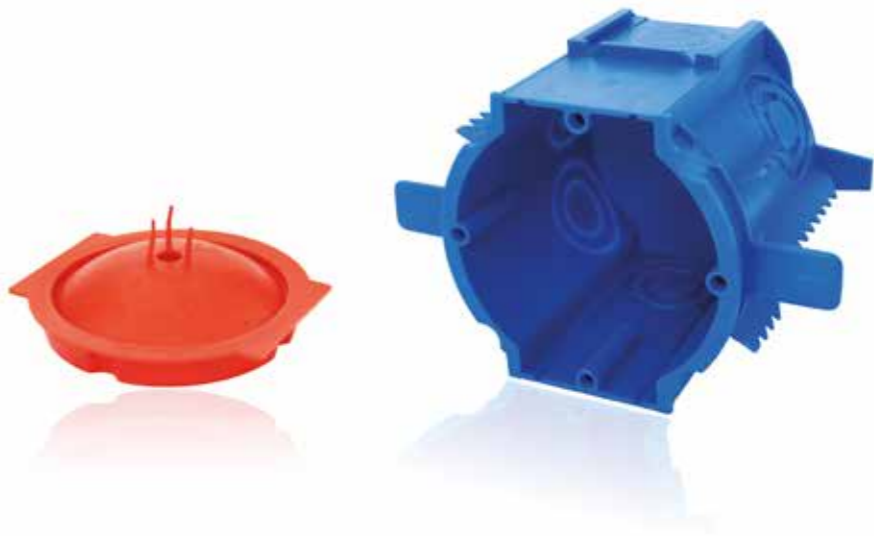
AIRTIGHT

With its new thermally insulated socket Primo refutes the theory that airtight installations are only possible with membranes in the socket. The innovative QIS system automatically seals all hollow spaces, thus guaranteeing an airtight installation.



Time saving, quick installation.
Easy process of wiring through

Windproof installation



Thermal-bridge-free
installation

Sound insulation



Quick installation in walls



Mark first socket and drill core bit
with Ø 82 mm.



Insert drill template, align and drill
more holes.



Wet bore hole.



Foam socket, the plaster thickness is
predefined by the tabs at the side.



Foam is evenly distributed.
**For outer walls please cover
completely with foam (no thermal
bridges).**



Insert pipe and cable. Push on signal
cover.



After plastering the SCS connecting
bridge is broken.



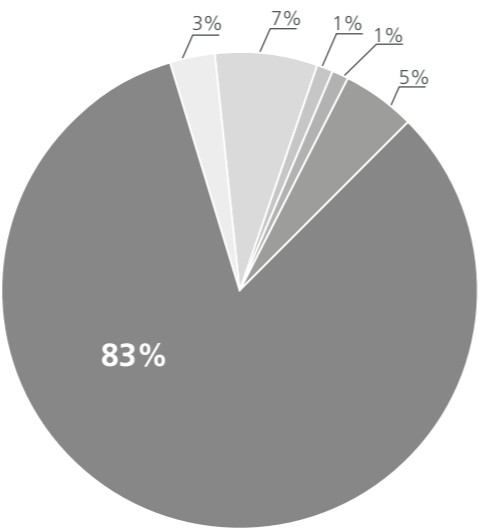
Time-saving wiring with
broken SCS bridge.

Designation	Art. No.	PU	Price unit	Price €
Thermally insulated socket	P721	25	100 pc.	315.73
Thermal foam 750 ml	P717	1	1 pc.	20.85
Flush-mounted drill template Ø 82 mm	P718	1	1 pc.	166.54
Gun for Primo thermal foam	P719	1	1 pc.	39.12
Diamond core bit Ø 82 mm	P723	1	1 pc.	99.47
Core bit adapter M16 SDS	P724	1	1 pc.	50.27

Dimensions	
Diameter of socket opening	60 mm
Inner diameter	65 mm
Total height	68 mm
Height as far as tab	58 mm

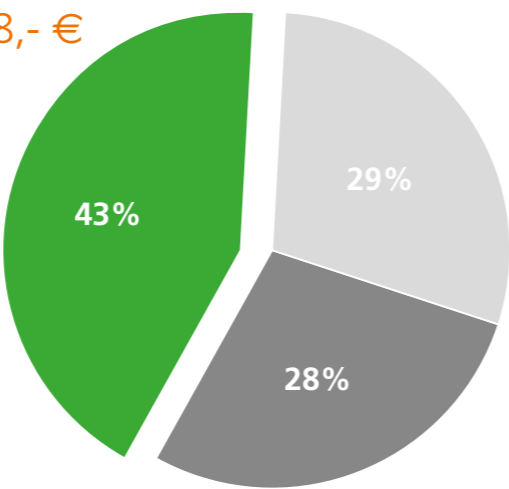
Traditional airtight sockets **Total costs: 580.00 €**

- Buy airtight socket
- Carry plaster, bucket, machine and cable to car
- Provide material on the construction site, power and water
- Mix plaster, 4 buckets for 10 minutes each
- Set sockets with plaster
- Clean up, clear up car and back in warehouse

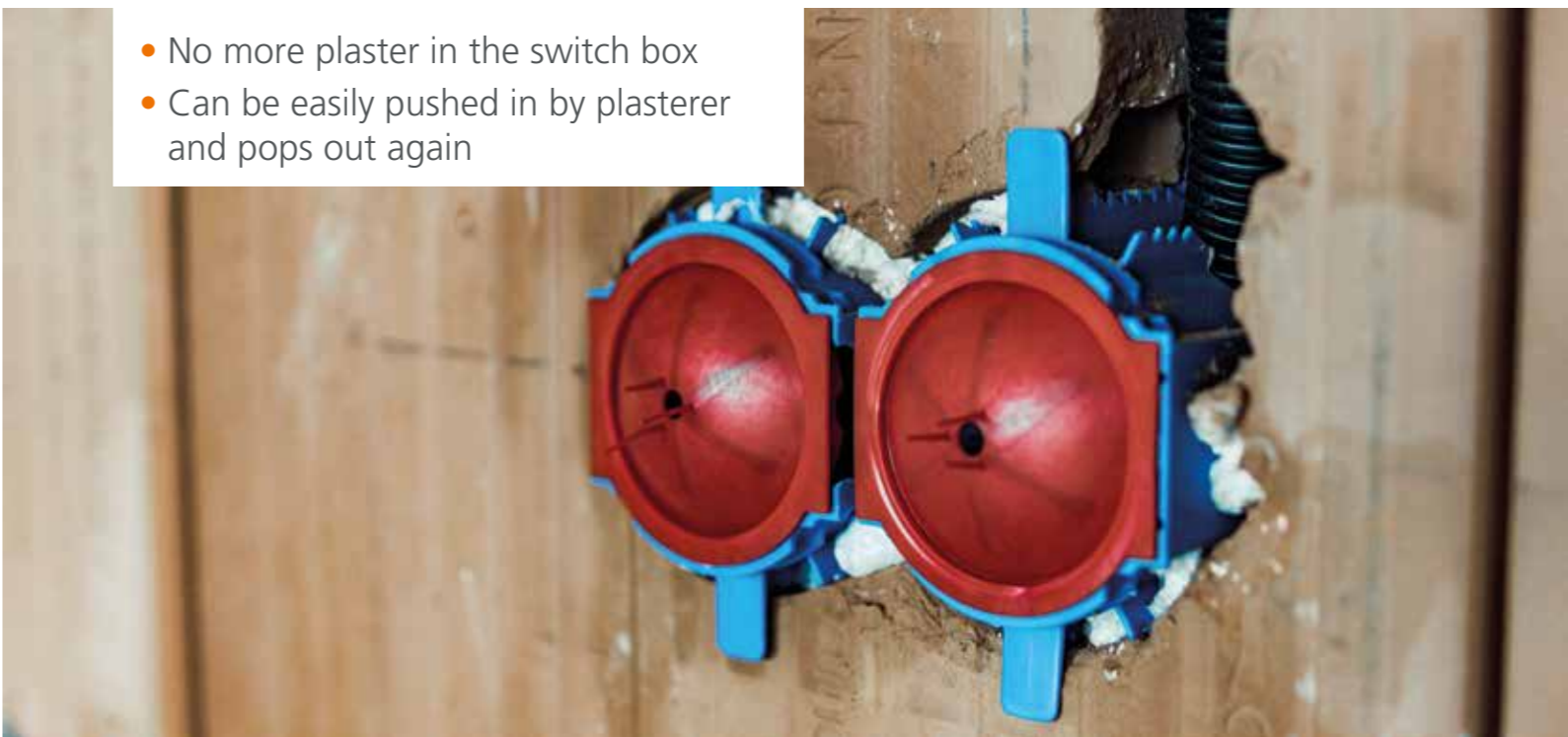


Thermally insulated socket **Total costs: 328,- €**

- Buy thermally insulated socket
- Set thermally insulated socket in foam
- Cost saving



COST SAVING
THERMALLY INSULATED SOCKET
With installation of 100 pc.
252.00 €



Option 1



The signal cover protrudes after plastering.



Gently tap the signal cover with a hammer.

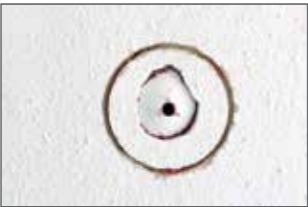


At the end remove the signal cover with a screwdriver.

Option 2



Mill around the signal cover with core bit Ø 68 mm.



A clean contour without any ruptures is created.



Drill out for 25 seconds for 5 sockets and remove cover.

Designation	Art. No.	PU	Price unit	Price €
Universal signal cover UP	P722	100	100 pc.	32.96
Dimensions				
Outer diameter			65.5 mm	
Inner diameter			60 mm	
Total height			24 mm	
Height up to cover arching			8.5 mm	

THE MULTI- SWITCH BOX

MULTI-SWITCH BOX

PRIMO®



No more searching for
cables or boxes

Huge time and cost
savings



VDE compliant installation

For flush-mounted, dry
construction, cavity wall



Flush mounting



Position the lower part of the box
flush with the surface.
Insert in electric cable or pipes.



Allow socket cover to click into place.



The cover protrudes approx
2.5 - 3 cm.



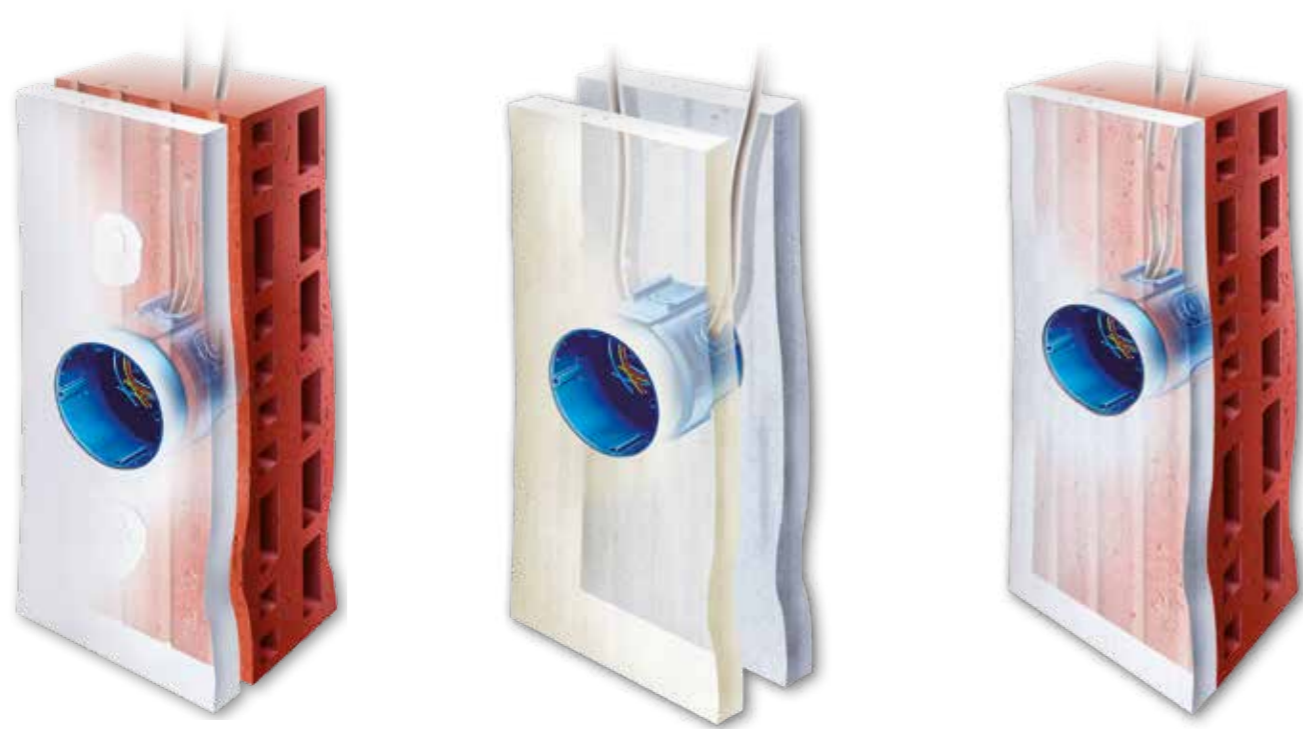
The plasterer presses the upper part
of the box in until it sits flush with
the plaster.



The multi-switch box is flush with the
plaster in the wall i.a.w. **VDE**.



Remove the cover – done!



DRY PLASTER

HOLLOW WALL

FLUSH MOUNTING


Designation	Art. No.	PU	Price unit	Price €
Multi-switch box	P002	25	100 pc.	112.39
Drill cover	P003	25	100 pc.	112.39
Paste pin	P004	25	100 pc.	18.86
Adhesive disc	P005	25	100 pc.	40.87

Dimensions		
Diameter of lower part		66 mm
Diameter of upper part with signal cover		64 mm
Depth (adjustable)		58 mm - 75 mm
Breakout openings for cable and pipes		20 mm / 25 mm
Diameter of drill cover		68 mm
Edge depth of drill cover		6 mm
Inner diameter of mandrel		6 mm
Mandrel length, drill cover		30 mm




Looking for cables?
Sound insulation destroyed?
Wall destroyed?


Additional costs!




No more searching for cables




Huge time and cost savings



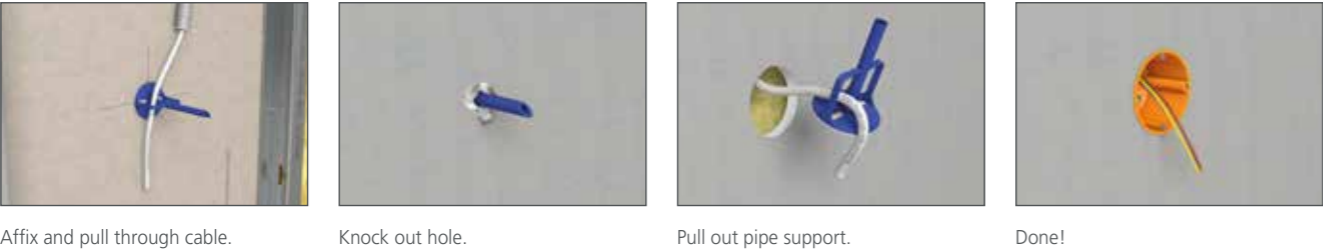
No more test drilling



Useable for all types of walls



Installation of pipe support

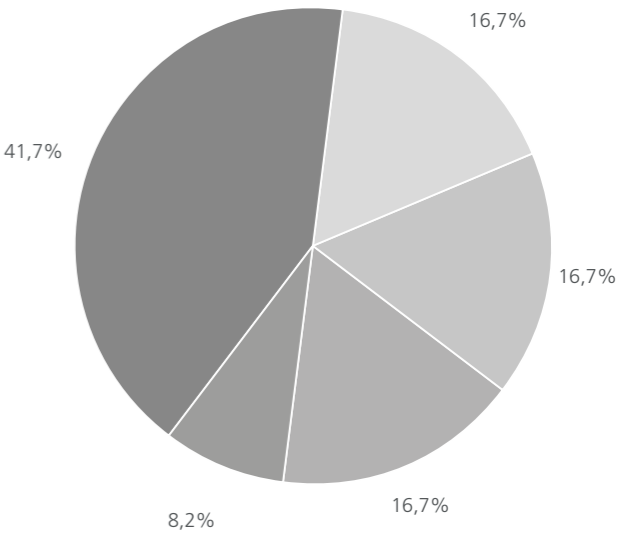


Designation	Art. No.	PU	Price unit	Price €
Pipe support incl. adhesive disc	P001	50	100 pc.	159.39
Adhesive disc	P005	25	100 pc.	40.87

Dimensions	
Diameter of mounting base plate	60 mm
Diameter of inner fixing hole	6 mm
Diameter of adhesive disc	60 mm
Outer diameter of mandrel	10 mm
Length of mandrel	135 mm
Height of mounting bracket	45 mm

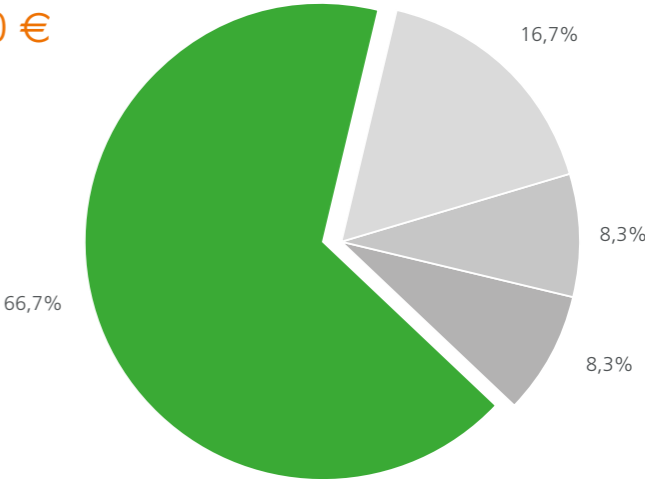
Without pipe support **Total costs: 960.00 €**

- Enter position of the cables in the plan
- Mark position of cable on the wall
- Subsequent measuring of socket positions
- Drill out each socket
- Look for cables



With pipe support **Total costs: 398.00 €**

- Measure position of pipe bracket and affix
- Drill out the socket
- Take pipe bracket, cables from the wall
- Time saving



COST SAVING
PIPE SUPPORT

With installation of 100 pc.

562.00 €



SOUND INSULATING SOCKET

- Soundproof, airtight
- Subsequent installation possible
- Drilled opening Ø 68 mm
- Material: PP, TPE, recyclable



Designation	Art. No.	PU	Price unit	Price €
Sound insulating socket, halogen-free, 58 mm	P785	10	100 pc.	1,058.09
Sound insulating socket, 58 mm	P786	10	100 pc.	1,217.25

FIRE PROTECTION SOCKET

- Guaranteed windproof
- Highest fire safety requirements
- Drilled opening Ø 68 mm
- Material: PP, TPE-S



Designation	Art. No.	PU	Price unit	Price €
Fire protection hollow-wall socket, flat, 50 mm	P652	10	100 pc.	1,216.22
Fire protection hollow-wall socket, deep 62 mm	P653	10	100 pc.	1,359.59

HOLLOW-WALL ELECTRONICS SOCKET

- 70% time saving during installation
- One-hole mounting
- Drilled opening Ø 68 mm
- Material: PP, TPE, recyclable



Designation	Art. No.	PU	Price unit	Price €
Hollow-wall electronics socket, 70 mm	P782	10	100 pc.	749.09

HOLLOW-WALL SOCKET, WINDPROOF

- With cable and pipe inlet up to M25
- Simple handling without additional tools, easy installation
- Drilled opening Ø 68 mm
- Material: PP, TPE, recyclable



Designation	Art. No.	PU	Price unit	Price €
Hollow-wall device socket, windproof, flat 47 mm	P783	25	100 pc.	108.61
Hollow-wall device connection socket, windproof, deep, 61 mm	P784	25	100 pc.	127.35

HOLLOW-WALL SOCKET

- With 4x M20 pipe inlets
- Simple handling without additional tools
- Drilled opening Ø 68 mm
- Material: PP, TPE, recyclable



Designation	Art. No.	PU	Price unit	Price €
Hollow-wall socket, flat, 47 mm	P217	25	100 pc.	61.80
Hollow-wall socket, deep, 61 mm	P218	25	100 pc.	66.95

MINI CONNECT PLUG-IN TERMINAL

- Colour-coded
- Approx. 50% less space requirement
- Suitable for single-wire copper conductors
- Cross-section 0.5 to 2.5 mm²
- Cross-section 0.2 to 4 mm² (Main line junction terminal with control lever)



Designation	Art. No.	PU	Price unit	Price €
Mini Connect 3-pole	P697	100	100 pc.	12.57
Mini Connect 5-pole	P698	100	100 pc.	17.47
Mini Connect 8-pole	P699	100	100 pc.	32.50
Light clamp	P700	100	100 pc.	18.29
Main line junction terminal with control lever, 3-pole	P748	100	100 pc.	35.95
Main line junction terminal with control lever, 5-pole	P749	100	100 pc.	61.14

INSTALLATION IN THERMAL INSULATION SYSTEM

INSTALLATION SOCKET

- For the installation of switches, socket outlets and built-in units
- Incl. insulation module for easier application of insulation
- No cold bridges (integrated insulation)
- Quick access possible (thanks to integrated measurement indication)



Designation	Art. No.	PU	Price unit	Price €
Electrical installation sockets in insulation	P429	1	1 pc.	17.59

MOUNTING PLATE

- For the installation of lights and other devices
- Incl. insulation module for easier application of insulation
- No cold bridges (integrated insulation)
- Mounting plate 120 x 120 mm
- Quick access possible (thanks to integrated measurement indication)



Designation	Art. No.	PU	Price unit	Price €
Mounting plate with insulation module	P430	1	1 pc.	17.59

2-3-WAY INSTALLATION SOCKET

- For the installation of switches, socket outlets and built-in units
- Incl. insulation module for easier application of insulation
- No cold bridges (integrated insulation)
- Ideal for insulated façades
- Quick access possible (thanks to integrated measurement indication)



Designation	Art. No.	PU	Price unit	Price €
Electrical installation socket for max. 3 devices	P514	1	1 pc.	28.15



CONCRETE CONSTRUCTION

WING SOCKET WITH MEMBRANE

PRIMO®



ELECTRONICS SOCKET

70% more connection space - and thus space - in the socket.

MEMBRANE INLETS

With the membrane concrete-proof and tool-free pipe insertion is guaranteed.

MULTIFUNCTIONAL


One socket for everything! Applications: switch box, electronics socket, for exposed concrete, various applications: with and without wings.


QUICK INSTALLATION


Quick insertion of pipes and cables up to 32 mm, cut membrane with the knife, insert pipe and done!


WING SOCKET WITH MEMBRANE





- 

Time saving caused by the membrane insertion
- 

100% concrete tight
- 

Stackable – safe connection through the SCS-technology
- 

More clamping space – also useable as electronic box
- 

No more cutting of pipes necessary – No rework
- 

Pipe insertions:
2x M32 and 4x M20 / M25
or 6x M20 / M25

Installation



Cut membrane entry with a knife.



Insert pipes. Perfect hold with integrated tension relief (pipe grip).



Standard spacing to door frame 15 cm. Suitable for up to 6 installation pipes M20/25 or 4x M20/25 plus 2x M32 - also rigid pipes.





Electronics socket:
Enough space inside for electronics components.


Designation	Art. No.	PU	Price unit	Price €
Wing socket with membrane	P750	50	100 pc.	453.20
Dimensions				
Diameter				60 mm
Installation depth				90 mm
Wingspan				300 mm
Wing height				38 mm


CONCRETE SOCKET WITH MEMBRANE





- 

Time saving caused by the membrane insertion
- 

100% concrete tight
- 

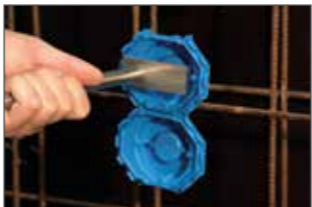
Stackable – safe connection through the SCS-technology
- 

More clamping space – also useable as electronic box
- 

No more cutting of pipes necessary – No rework
- 

Pipe insertions:
2x M32 and 4x M20 / M25
or 6x M20 / M25

Installation



Nail cover with the Primo nailer to formwork.



Cut membrane entry with a knife.




Insert pipes. Suitable for up to 6 installation pipes M20/25 or 4x M20/25 plus 2x M32 - also rigid pipes.



Electronics socket:
Enough space inside for electronics components.


Designation	Art. No.	PU	Price unit	Price €
Concrete socket with membrane	P751	50	100 pc.	352.26
Dimensions				
Diameter				60 mm
Installation depth				90 mm


CONCRETE WING SOCKET 2.0




Pipe diameter
M20/M25/M32

Good price-performance
ratio








Stackable – safe
connection through the
SCS-technology

More clamping space – also
useable as electronic box



Installation



Drill holes or punch out with pliers.



Suitable for up to 6 installation pipes
M20/25 or 4x M20/25 plus 2x M32.



Wings are twisted with wire at the
reinforcement. Stackable with a com-
bination spacing of 71 mm.



Electronics socket:
Enough space inside for electronics
components.



Designation	Art. No.	PU	Price unit	Price €
Concrete wing socket 2.0	P730	50	100 pc.	294.58

Dimensions		
Diameter		60 mm
Installation depth		90 mm
Wingspan		300 mm
Wing height		38 mm

CONCRETE SOCKET 2.0



Pipe diameter
M20/M25/M32

Good price-performance
ratio







Stackable – safe
connection through the
SCS-technology

More clamping space – also
useable as electronic box



Installation




Nail cover with the Primo nailer to
formwork.



Drill pipe holes or punch out with
pliers.



Suitable for up to 6 installation pipes
M20/25 or 4x M20/25 plus 2x M32.



Stackable with a combination spacing
of 71 mm.



Designation	Art. No.	PU	Price unit	Price €
Concrete socket 2.0	P731	50	100 pc.	202.09

Dimensions		
Diameter		60 mm
Installation depth		90 mm



- 

Toolless pipe entry
M20 / M25
- 

No more cutting of the
pipes necessary -
no reworking
- 

Absolutely concrete-tight -
secure tension relief
- 

Mounting with wings possible -
universally applicable
- 

Bayable - Fixed
connection through
SCS technology
- 

Standard distance to
door formwork 15 cm

Installation as device connection socket



Secure device cover or light outlet
cover to the formwork with nails.



Press box body onto cover.



Close openings not required with
sliders.



Insert pipe with Quick Fix slider
and close.

Installation as ceiling box



Press box body onto cover.



Close openings not required with
sliders.

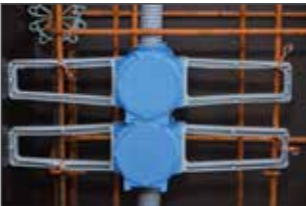


Insert pipe with Quick Fix slider and
close.



Ceiling connection socket with
mounting for light hooks.
(Maximum load 10 kg).

Installation with wing



Installation with wings.



For different concrete covers.
Simply turn wing.



No more pipes have to be cut here.
**Exceptional time savings –
completely tight!**

Installation as lighting housing



Nail light outlet box dia. 35 mm.



Done – completely tight,
secure tension relief!




Light outlet box Ø 35 mm with
wing installed.

Designation	Art. No.	PU	Price unit	Price €
Quick Fix device connection socket incl. slider	P416	100	100 pc.	341.92
Quick Fix lighting housing incl. slider	P417	100	100 pc.	382.37
Wing for Primo concrete range	P418	50	100 pc.	49.99
Ceiling hook, 100 mm long	P533	100	100 pc.	155.59
Quick Fix slider M25 open	P597	100	100 pc.	28.72
Quick Fix slider M20 open	P598	100	100 pc.	28.72
Quick Fix slider closed	P599	100	100 pc.	28.72

Dimensions


Height of device connection socket	84 mm
Diameter of device connection socket	60 mm
Pipe diameter	20 / 25 mm
Lighting housing diameter	35 mm


CONCRETE WING SOCKET, FLAT




One work step
- tie 4 times

Time saving due to
quick assembly









Standard distance to
door formwork 15 cm

Bayable - Fixed
connection through
SCS technology

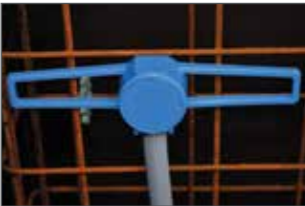


For prefabricated garages / thin concrete walls






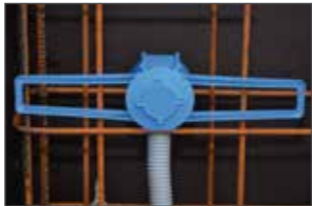
Insert pipe and simply fix to steel reinforcement.



Turn the socket for more than 20 mm concrete cover.



For combinations: fixed connection with tried-and-tested SCS technology.



Also available as light outlet box Ø 35 mm.

Designation	Art. No.	PU	Price unit	Price €
Concrete wing socket, flat 55 mm	P588	50	100 pc.	360.70
Concrete wing socket, flat Light outlet box diameter 35 mm	P600	50	100 pc.	380.14

Dimensions	
Wingspan	300 mm
Installation depth	55 mm

UNIVERSAL LARGE SOCKET





Also useable as
electronic box

Time saving due to
quick assembly








Fastening - adhesive or
magnetic fastening, nails


Mounting with wings possible -
universally applicable




Installation in in-situ concrete



Fix universal socket to formwork with nails. Punch out hole with pliers.



Installation as ceiling large socket.



Installation with ceiling hooks.
(Maximum load 10 kg).



Installation as electronics large socket with wings.



Installation in precast factory



1st variant: Adhere to formwork table with hot-melt adhesive.



2nd variant: Position on formwork table with magnet.

Designation	Art. No.	PU	Price unit	Price €
Universal large socket for concrete	P421	50	100 pc.	283.16
Ceiling hook, 120 mm long	P534	100	100 pc.	203.48
Wing for Primo concrete range	P418	50	100 pc.	49.99
Box magnet 69 mm	P720	1	100 pc.	120.51

Dimensions	
Height	111 mm
Diameter	60 mm

CONCRETE CONSTRUCTION ACCESSORIES

WALL AND CEILING MANIFOLD M20 / M25

PRIMO®

- Multifunctional for M20 / M25 pipes
- Installation as wall or ceiling manifold possible
- Completely concrete-proof – secure tension relief
- Secure continuation of pipes possible
- Time-saving installation with 30° manifold



Installation



Nail lower part to formwork.



Click in M20 or M25 pipe.



Close manifold.



Place manifold on the lower part.

Designation	Art. No.	PU	Price unit	Price €
Wall and ceiling manifold M20 / M25	P419	50	100 pc.	332.74

WALL AND CEILING MANIFOLD M32 / M40

- Suitable for all types of formwork
- Multifunctional for M32 / M40 pipes
- Can be combined thanks to plug system – fixed connector
- Completely concrete-proof – secure tension relief
- Time-saving installation with 30° manifold



Installation with / without wings



Click in M32 or M40 pipe.



Insert front part.



Installation with nails on the formwork.



Installation with wings on the steel reinforcement (can be combined).

Designation	Art. No.	PU	Price unit	Price €
Wall and ceiling manifold M32 / M40 with wings	P755	50	100 pc.	453.20
Wall and ceiling manifold M32 / M40	P756	50	100 pc.	370.80

END AND TRANSITION GROMMETS M20 / M25

- Suitable for all types of formwork
- Multifunctional for M20 / M25 pipes
- Can be combined thanks to plug system – fixed connection
- Completely concrete-proof – secure tension relief
- Time-saving installation



Installation with / without wings



Click in M20 or M25 pipe.



Insert front part.



Installation with nails on the formwork.



Installation with wings on the steel reinforcement (can be combined).

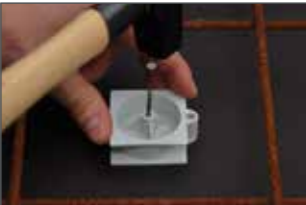
Designation	Art. No.	PU	Price unit	Price €
End and transition grommet M20 / M25 with wings	P753	50	100 pc.	203.94
End and transition grommet M20 / M25	P754	50	100 pc.	129.21

END AND TRANSITION GROMMETS

- Suitable for all types of formwork
- Ideal for connecting pipes or as ceiling outlet
- Simply fasten to the formwork with a nail



Installation



Nail lower part to formwork.



Put together upper part.



Click pipe into place.



Done!

Designation	Art. No.	PU	Price unit	Price €
End and transition grommets M20	P515	50	100 pc.	55.65
End and transition grommets M25	P516	25	100 pc.	91.56
End and transition grommets M32	P517	25	100 pc.	93.36

COLLECTIVE BOX

- Connection and junction box
- Simply fasten to the formwork with a nail
- Ideal for drywalls



Designation	Art. No.	PU	Price unit	Price €
Collective box for concrete installation	P518	70	100 pc.	165.17

STRUCTURAL STEEL GRID CLIP

- M20 / M25 pipes
- Fast, one-handed installation
- Ribs on the inside of the clip prevent the pipes slipping away
- For securing the pipes on the steel reinforcement



Designation	Art. No.	PU	Price unit	Price €
Structural steel grid clip	P472	500	100 pc.	20.63

PIPE SUPPORT

- Pipes can no longer bend
- Safe installation of pipes on the concrete cover



Designation	Art. No.	PU	Price unit	Price €
Pipe support, steel	P425	25	100 pc.	530.84

CONCRETE PIPE



CONCRETE PIPE 750N

PRIMO®

- Temperature resistance from -5°C to +105°C
- Flame-retardant and self-extinguishing
- Interior coating
- Flexible

VDE 0605 · DIN EN 61386-22 · Classification 33232
Minimum compressive strength 750N / 5 cm



Designation	Art. No.	PU	Price unit	Price €
Concrete pipe M20 - 750 N	P589	100 m	100 m	73.79
Concrete pipe M25 - 750 N	P590	100 m	100 m	92.06
Concrete pipe M32 - 750 N	P591	50 m	100 m	154.79
Concrete pipe M40 - 750 N	P592	25 m	100 m	249.67
Concrete pipe M50 - 750 N	P593	25 m	100 m	330.67
Concrete pipe M63 - 750 N	P594	25 m	100 m	430.21

CONCRETE PIPE HALOGEN-FREE 1000N

- Temperature-resistant from -25°C to +105°C
- Halogen-free – no dangerous toxic and corrosive gases
- Flame-retardant and self-extinguishing
- Interior coating
- Flexible

VDE 0605 · DIN EN 61386-22 · Classification 33432
Minimum compressive strength 1000N / 5 cm



Designation	Art. No.	PU	Price unit	Price €
Concrete pipe, halogen-free M20 - 1000 N	P577	100 m	100 m	164.22
Concrete pipe, halogen-free M25 - 1000 N	P578	100 m	100 m	208.97
Concrete pipe, halogen-free M32 - 1000 N	P579	50 m	100 m	321.38
Concrete pipe, halogen-free M40 - 1000 N	P580	25 m	100 m	408.66
Concrete pipe, halogen-free M50 - 1000 N	P581	25 m	100 m	527.92
Concrete pipe, halogen-free M63 - 1000 N	P582	25 m	100 m	793.29

FOLDING COUPLER

- Suitable for shaken, vibrated or tamped concrete and for laying underground. It can also be used for drywall construction and flush or surface-mounted installations
- Completely concrete-proof – secure tension relief
- Multifunctional pipe sizes M20 / M25



Designation	Art. No.	PU	Price unit	Price €
Folding coupler M20	P175	50	100 pc.	57.22
Folding coupler M25	P176	40	100 pc.	64.41

CONNECTION COUPLER

- Fixed pipe connection
- Completely concrete-proof – secure tension relief
- Multifunctional pipe sizes M20 / M25 / M32 / M40 / M50



Designation	Art. No.	PU	Price unit	Price €
Connection coupler M20	P608	100	100 pc.	37.75
Connection coupler M25	P609	100	100 pc.	48.93
Connection coupler M32	P610	100	100 pc.	95.86
Connection coupler M40	P611	50	100 pc.	171.86
Connection coupler M50	P612	25	100 pc.	194.21

PIPE MARKER

- Simple distinction of pipes
- Windproof, waterproof and dustproof
- Multifunctional pipe sizes M20 / M25 / M32



RED Alarm system / fire alarm system



YELLOW Electric circuit



GREEN Antenna



ORANGE Telephone, data technology



WHITE Universal



Designation		Art. No.	PU	Price unit	Price €
Pipe marker, red	M25 / M32	P790	100	100 pc.	24.35
Pipe marker, yellow	M25 / M32	P791	100	100 pc.	24.35
Pipe marker, green	M25 / M32	P792	100	100 pc.	24.35
Pipe marker, orange	M25 / M32	P793	100	100 pc.	24.35
Pipe marker, white	M20	P799	100	100 pc.	22.46

INSTALLATION HOUSING

XL 170 / 68 MM LARGE SOCKET

PRIMO®



Toolless pipe entry
M20 / M25

No more cutting of the
pipes necessary -
no reworking



Absolutely concrete-tight
- secure tension relief

Mounting with wings
possible - universally
applicable



Installation in in-situ concrete



Secure cover to formwork with nails.



Insert upper part of socket.



Quick Fix technology. Tool-free pipe
insertion, secure tension relief.



Steel reinforcement is inserted and
concrete is poured.



Knock in cover with hammer.



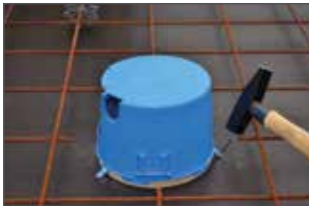
Downlights or other built-in devices
can be installed.

Designation	Art. No.	PU	Price unit	Price €
XL 170 installation housing without transformer tunnel	P822	14	100 pc.	800.02
XL 170 installation housing with transformer tunnel	P823	10	100 pc.	2,045.20
Cover for XL 170 with 68mm installation opening	P824	10	100 pc.	480.80
Cover for XL 170 with 75mm installation opening	P825	10	100 pc.	480.80
Cover for XL 170 with 85mm installation opening	P826	10	100 pc.	480.80

Please also order one of the three covers when ordering.



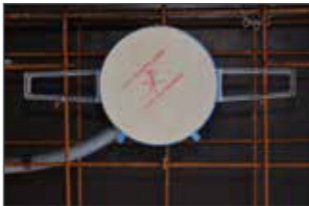
Installation in in-situ concrete



For in-situ concrete nail to formwork, in the precast factory adhere to formwork table.



Quick Fix technology. Tool-free pipe insertion, secure tension relief.

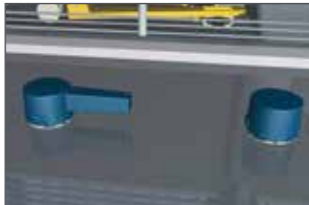


XL 170 without transformer tunnel, installation with wing.

Installation in precast concrete factory



Adhere XL 170 large socket to formwork table with hot-melt adhesive.



Install XL 170 large socket either with or without transformer tunnel.



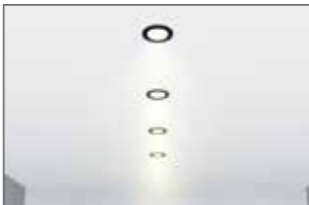
Steel reinforcement is inserted and the concrete is poured.



Final installation: Mark vanishing line, inaccuracies can now be corrected.



The individual opening is drilled with a hole cutter and levelled to the mineral fibreboard.



Spotlights or other built-in devices can now be installed.



Toolless pipe entry
M20 / M25

No more cutting of the
pipes necessary -
no reworking



Absolutely concrete-tight
- secure tension relief


Compact design –
High flexibility Ø 170 mm




Designation	Art. No.	PU	Price unit	Price €
XL 170 large socket with mineral fibreboard incl. slider	P422	14	100 pc.	2,625.45
XL 170 large socket with transformer tunnel Mineral fibreboard incl. slider	P423	10	100 pc.	4,037.60
Wing for concrete construction range	P418	50	100 pc.	49.99
Quick Fix slider M25 open	P597	100	100 pc.	28.72
Quick Fix slider M20 open	P598	100	100 pc.	28.72
Quick Fix slider closed	P599	100	100 pc.	28.72
Replacement mineral fibreboard for XL 170, 12.5 mm thick	P427	10	100 pc.	1,323.55

Dimensions	
Height of large socket	125 mm
Diameter of large socket	170 mm
Length of transformer tunnel	230 mm
Height of transformer tunnel	55 mm







Magnetic mounting -
Exact positioning



Toolless pipe entry
M20 / M25






No more cutting of the
pipes necessary -
no reworking



Absolutely concrete-tight
- secure tension relief

Compact design –
High flexibility Ø 190 mm

Time saving during pipe
entry through diaphragm

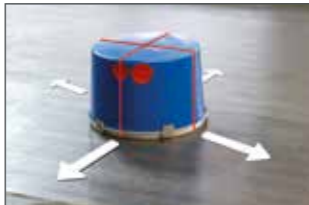




Installation in precast factory



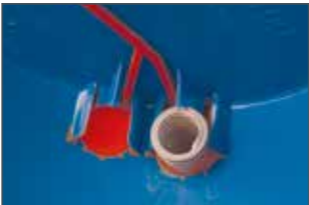
Cover with integrated magnet.
40 kg magnetic force.



Fine adjustment possible – fast and
simple installation, with magnet.



Insert M20 or M25 pipe.



Secure tension relief, limit with pipe
stopper. Completely concrete-proof.

Prefabricated installation



Mark line, any inaccuracies can be
easily corrected with Ø 190 mm.



Individual openings can be drilled.



Remove magnet.



Built-in devices can be installed.

Designation	Art. No.	PU	Price unit	Price €
XL 190 installation housing without transformer tunnel	P713	12	100 pc.	2,888.12
XL 190 installation housing without transformer tunnel with magnetic attachment	P713M	12	100 pc.	3,292.91
XL 190 installation housing with transformer tunnel	P714	8	100 pc.	4,441.36
XL 190 installation housing with transformer tunnel with magnetic attachment	P714M	8	100 pc.	4,846.15

Dimensions	
Diameter of installation housing	180 mm
Magnet diameter	32 mm
Diameter of mineral fibreboard	195 mm
Length of transformer tunnel	238 mm
Height of installation housing	133 mm

LARGE SOCKET

- XXL

306 LARGE SOCKET
- XXL

FLEX LARGE SOCKET

COMPACT

- XXL

306 COMPACT
- XXL

306 FLEX COMPACT

YOUR SPECIALIST FOR INDIVIDUAL LUMINAIRE HOUSING

- Send us the datasheet of your recessed luminaire.
- We will make a customised housing for you within 5 working days.
- Install and done!

- Toolless pipe entry
M20 / M25
- Statics are not affected



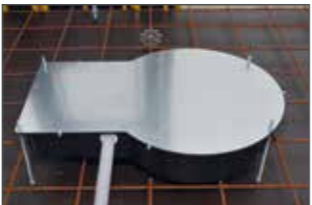
- Absolutely concrete-tight
- secure tension relief
- Durable metal lid, no additional components required, optimized heat dissipation



Installation in in-situ concrete / precast factory Final installation



In the in-situ concrete nail to formwork or in the precast factory adhere to formwork table.



Adjustable height from 140 to 200 mm. Simple fitting with special threaded rods.



The individual opening is drilled with a hole cutter ...



...downlights or other built-in devices can now be installed.

Designation	Art. No.	PU	Price unit	Price €
XXL 306 large socket with mineral fibreboard	P424	4	100 pc.	16,763.25
Replacement mineral fibreboard Ø 307 mm	P428	1	100 pc.	2,117.68

Dimensions	
Diameter	580 mm
Width	404 mm
Installation opening diameter	Individual up to 306 mm
Total height (adjustable)	140 – 200 mm

XXL FLEX LARGE SOCKET



Toolless pipe entry
M20 / M25



Absolutely concrete-tight
- secure tension relief

Individual installation
opening possible



Statics are not affected



Sturdy metal lid, no additional
components required, optimised
heat dissipation

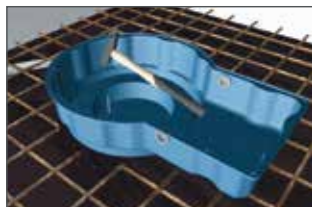


INDIVIDUAL INSTALLATION OPENINGS

e.g. round, triangular or rectangular
can be shipped with short lead times



Installation in in-situ concrete



Secure XXL Flex large socket to
formwork with nails.



Insert pipes, close cover with cable
ties provided.



Adhere XXL Flex large socket to form-
work table with hot-melt adhesive.



Precast concrete part is poured.

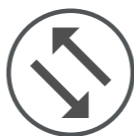
Designation	Art. No.	PU	Price unit	Price €
XXL Flex large socket	P536	5	100 pc.	16,662.31
Dimensions				
Diameter			580 mm	
Standard height			140 mm	
Installation opening diameter			Individual up to 300 mm	
			higher diameters on request	

XXL 306 COMPACT



Toolless pipe entry
M20 / M25

Statics are not affected



Absolutely concrete-tight
- secure tension relief

Sturdy metal lid, no additional
components required, optimised
heat dissipation

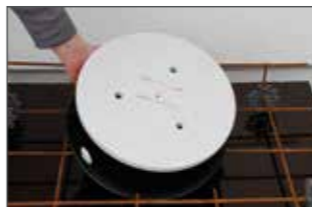


As-delivered condition

XXL 306 large socket fully fitted with metal plate and cable ties.
Replacement cable ties inside.



Installation



Mineral fibreboard with pictogram
"Do not hammer down!"



For in-situ concrete nail to formwork,
in the precast factory adhere to
formwork table.



Insert pipes/cables and secure sturdy
sheet with cable ties.



Done!

Designation	Art. No.	PU	Price unit	Price €
XXL 306 Compact	P606	8	100 pc.	8,827.10
Replacement mineral fibreboard Ø 306 mm	P428	1	100 pc.	2,117.68
Dimensions				
Diameter			306 mm	
Height			120 mm	

XXL 306 FLEX COMPACT



Toolless pipe entry
M20 / M25



Individual installation
opening possible



Absolutely concrete-tight
- secure tension relief



Sturdy metal lid, no additional
components required, optimised
heat dissipation




INDIVIDUAL INSTALLATION OPENINGS


e.g. round, triangular or rectangular
can be shipped with short lead times




Installation




Individual installation openings



For in-situ concrete nail to formwork,
in the precast factory adhere to
formwork table.



Insert pipes/cables and secure sturdy
sheet with cable ties.



Done!

Designation	Art. No.	PU	Price unit	Price €
XXL 306 Flex Compact	P607	5	100 pc.	9,247.34
Dimensions				
Diameter			310 mm	
Height			135 mm	
Installation opening diameter			Can be individually adjusted	

As-delivered condition

XXL 306 Flex Compact fully fitted with metal plate and cable ties.
Replacement cable ties inside.

SCHALFIX

140 x 160 mm / 240 x 260 mm



100% recyclable



Adjustable height
130 – 230 mm




Time savings compared to
timber formwork




Smooth construction process,
no additional costs




Installation




Option 1:
Schalfix is adhered to formwork table
with hot-melt adhesive.




Option 2:
Schalfix is secured to formwork table
by a magnet.



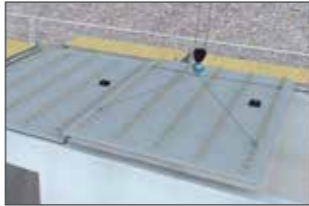
Option 3:
Nail Schalfix to formwork using nails
(with Primo nailer).




Inner part is inserted from above.




4 screws fasten inner part to outer
part.



Prefabricated floor slabs are installed
and assembled on the construction
site.



Schalfix is pulled out to the desired
floor thickness between 130 mm –
230 mm and fastened with screws.



Waterproof cover.

Designation	Art. No.	PU	Price unit	Price €
Schalfix (140 x 160 mm)	P796	1	1 pc.	16.80
Schalfix (240 x 260 mm)	P807	1	1 pc.	21.10

Dimensions				
Height (extendible)			130 - 230 mm	



Time saving due to quick assembly



No disposal costs



No rework



Direct connection of standard ventilators - Ø 125 mm

Installation in precast factory



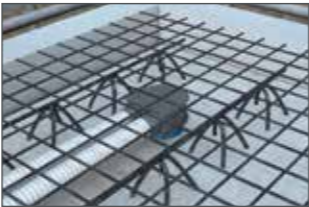
1st variant: Adhere to formwork table with hot-melt adhesive.



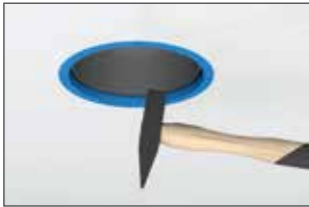
2nd variant: Position on formwork table with magnet.



Cut pipe socket to desired length and insert in sleeve.



Connect pipes, insert upper reinforcement and pour concrete.

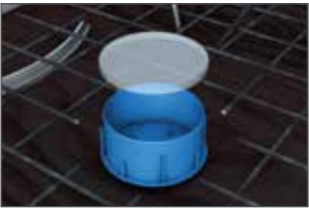


Knock in ventilation sleeve from below with hammer.



Standard ventilation outlets Ø 125 mm can be installed.

Installation in in-situ concrete



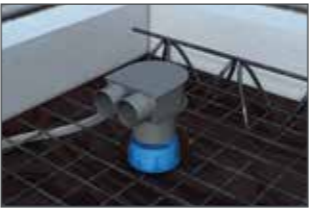
Remove protective covers of ventilation sleeve.



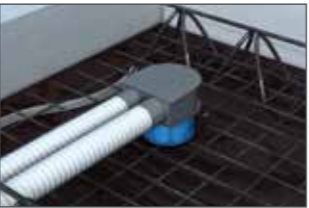
Nail ventilation sleeve to the formwork.



Cut props to desired length.



Insert props in the ventilation sleeve.



Connect pipes.



Insert upper reinforcement and pour concrete.



Knock in ventilation sleeve from below with hammer.



Simply screw on poppet valve - without any drilling.



Rectangular ventilation outlets also possible.

Designation	Art. No.	PU	Price unit	Price €
Ventilation sleeve 125 mm	P712	34	100 pc.	1,156.69
Ventilation sleeve 125 mm with magnetic attachment	P712M	34	100 pc.	1,561.48
Magnet diameter 25 mm for attachment on steel formworks	P716	10	100 pc.	404.79
Dimensions				
Outer diameter of ventilation sleeve				140 mm
Predetermined breaking point of cover, inner				127 mm
Magnet diameter				25 mm
Spacing of screw domes for poppet valve				144 mm
Height				80 mm

PRIMO CLIP

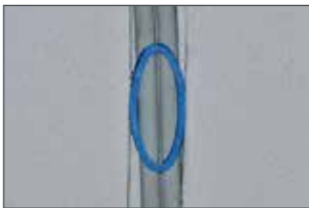
- For masonry grooves up to 50 mm
- For narrow grooves install lengthways
- Holds one or several cables in place
- Suitable for brick, old buildings, Ytong aerated concrete blocks, sand-lime bricks and concrete



Old buildings



Ytong aerated concrete blocks



Sand-lime bricks



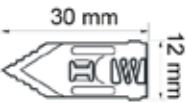
Concrete

Designation	Art. No.	PU	Price unit	Price €
Primoclip	P076	100	100 pc.	14.07

BOARD ANCHOR

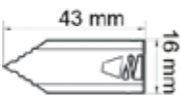
PD 1 for one plasterboard

- Suitable for plasterboard, Heraklith insulation boards and aerated concrete
- Screw diameter from 3.5 – 4.5 mm



PD 2 for two plasterboards

- Suitable for double panelling
- Screw diameter from 3.5 – 4.5 mm



Designation	Art. No.	PU	Price unit	Price €
Small board anchor without screw	P074	200	100 pc.	27.63
Large board anchor without screw	P075	150	100 pc.	36.95

DOUBLE PLUG-IN ANCHOR



- Suitable for single cables and cable bundles
- 70% time saving during installation
- Halogen-free and UV-stabilised



Designation	Art. No.	PU	Price unit	Price €
Double plug-in anchor 03 – 13 mm	P451	200	100 pc.	6.28
Double plug-in anchor 06 – 20 mm	P452	200	100 pc.	11.64
Double plug-in anchor 08 – 28 mm	P453	200	100 pc.	14.52
Double plug-in anchor 20 – 40 mm	P454	200	100 pc.	22.04

CABLE BRACKET

- Suitable for single cables and cable bundles
- 70% time saving during installation
- Halogen-free and UV-stabilised



Designation	Art. No.	PU	Price unit	Price €
Cable bracket 100 mm	P457	50	100 pc.	51.29
Cable bracket 200 mm	P458	25	100 pc.	82.71

MULTI-CABLE BRACKET

- For the multiple installation of up to 30 sheathed cables with Ø 10 mm
- Also easy to open and close again when installed
- Halogen-free and UV-stabilised



Designation	Art. No.	PU	Price unit	Price €
Multi-cable bracket 15	P459	150	100 pc.	94.55
Multi-cable bracket 30	P460	70	100 pc.	141.42

SOCKET CLIP

- Suitable for the installation of junction boxes
- Energy- and time-saving solution
- Halogen-free and UV-stabilised



Designation	Art. No.	PU	Price unit	Price €
Socket clip	P471	200	100 pc.	23.59



FIRE PROTECTION

PROTECTIVE CAP LOW-VOLTAGE / LED



Optimally suited for recessed halogen spotlights, LED

Protects LED from overheating



Simple and subsequent installation

Active fire protection in hollow wall ceilings



Installation



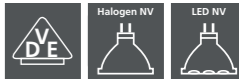
Insert protective cap in bore hole.



Install spotlights.



Done!



Designation	Art. No.	PU	Price unit	Price €
Protective cap low-voltage / LED 68 mm	P008-D	10	1 pc.	10.82
Protective cap low-voltage / LED 75 mm	P009-D	10	1 pc.	10.82

Dimensions	
Installation depth	70 mm
Outer diameter	68 mm / 75 mm
Outlet opening	66 mm / 73 mm
Light installation height	67 mm
Flap length	50 mm
Flap width	26 mm
Edge, lamp opening	5 mm
Thickness of flap	0.8 – 1.0 mm

PROTECTIVE CAP HIGH-VOLTAGE 230 V / LED



Optimally suited for recessed (high-voltage) halogen spotlights, LED

Protects LED from overheating





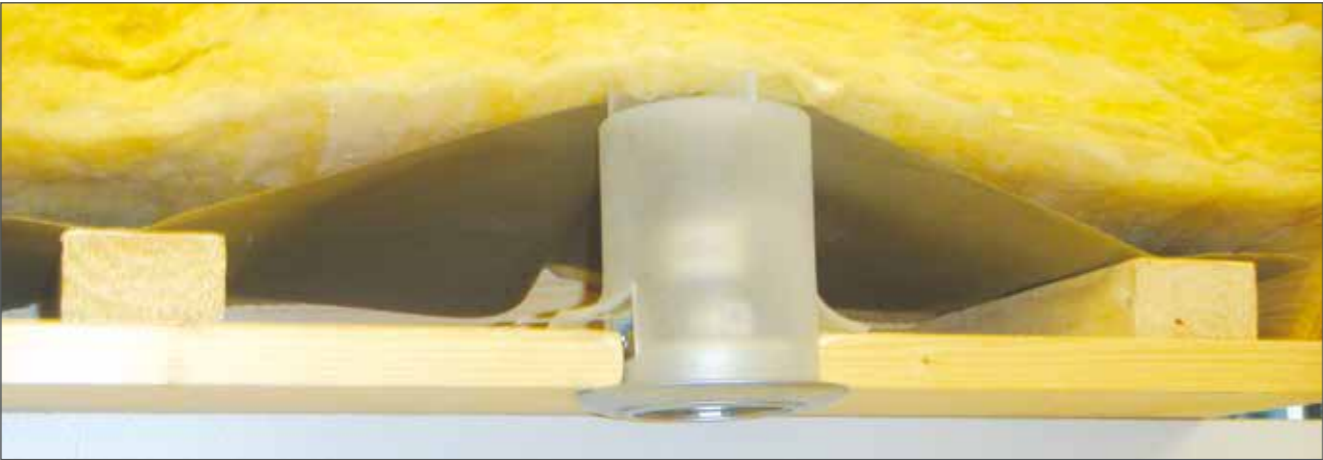


Simple and subsequent installation

Active fire protection in hollow wall ceilings







Designation	Art. No.	PU	Price unit	Price €
Protective cap high-voltage 230 V / LED	9068-PRI	10	1 pc.	13.75
Dimensions				
Installation depth			100 mm	
Outer diameter			68 mm	
Outlet opening			66 mm	
Flap length			50 mm	
Flap width			26 mm	
Edge, lamp opening			5 mm	
Thickness of flap			0.8 – 1.0 mm	

PROTECTIVE CAP WINDPROOF



Optimally suited for recessed halogen spotlights, LED

Protects LED from overheating







Simple and subsequent installation

Active fire protection in hollow wall ceilings



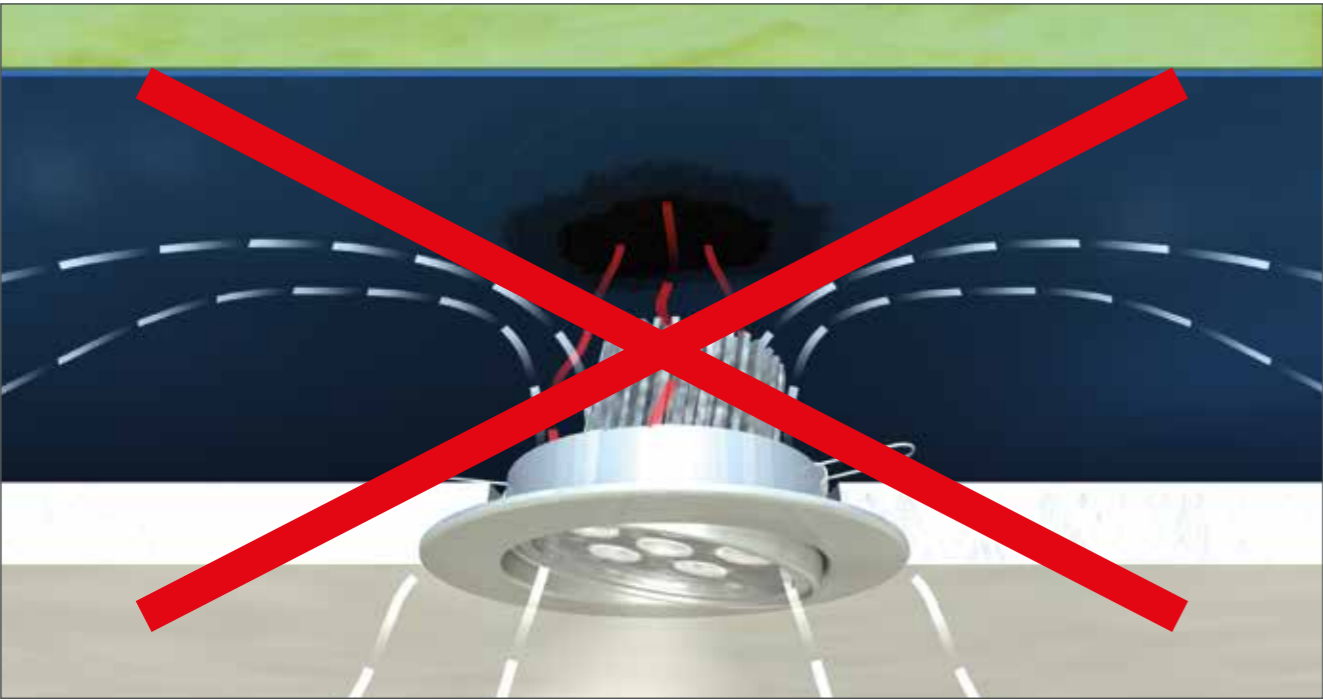
Installation



- The circumferential sealing ribs are used for interlocking installation (quick installation technology).
- No torsion springs, lamps up to 35 W with AL reflector
- Not suitable for Cool Beam lamps
- Suitable for front mounting in hollow ceilings
- Delivery without lamp holder and lamps



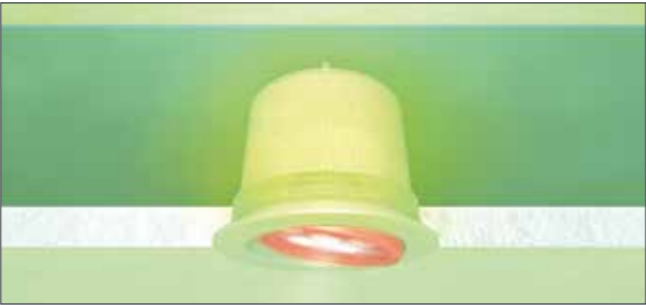
Designation	Art. No.	PU	Price unit	Price €
Protective cap, windproof	P014	10	1 pc.	12.36
Dimensions				
Installation depth			68 mm	
Light installation height			max. 65 mm	
Outer diameter			68 mm	
Inner diameter			60 mm	
Light installation height			67 mm	
Flap length			50 mm	
Flap width			26 mm	



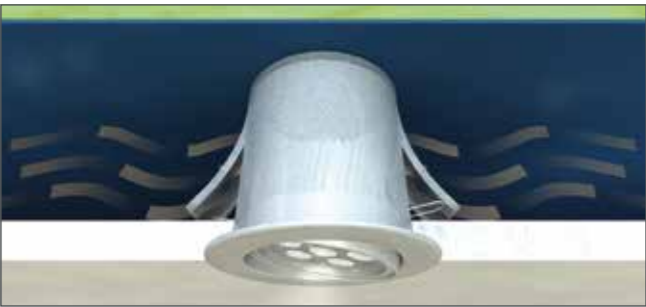
Risk of fire?
Moisture barrier damaged?
Lamps overheating?



Completely windproof thanks to installation with protective cover P014.



Perfect temperature management for installation with protective cover.



No overheating of lamps possible with installation of our protective caps.



Perfect temperature management for installation with protective caps.

5 x 16 mm² or max. 22 mm diameter



1 bar water pressure
tight

Simple installation,
absolutely tight



Universal sealing for power,
telephone, fibre optic and
water lines

Divided design, even if pipes
have already been laid, the
seal can be installed



Installation



Drill 35 mm hole at a slightly down-
ward/outward angle, moisten hole
and insert cable.



Cut house infeed to size and join
together.



Wrap adhesive tape at funnel and
cable so that no sealant emerges.



Fill special sealant on the building ex-
terior (lowest point) until the sealant
rises in the funnel.



Allow to harden for 20-30 minutes,
cut off funnel.



Wrap fracture with adhesive
tape – done!

Scope of supply:

- Special plugging mortar in the bucket
- 2 pc. house infeeds (consisting of 2 x 2 halves)
- 1 measuring cup



Designation	Art. No.	PU	Price unit	Price €
House infeed for 35 mm bore hole	PK01	1	1 pc.	75.32

Dimensions	
Bore hole diameter	35 mm

PRACTICAL. TIME-SAVING. SOLUTIONS.



CABLE WINCH WITH TRANSPORT TROLLEY

PRIMO®

Save energy, time and money!



MOBILE

Thanks to the special design the cable winch can be easily transported using the transport trolley. The transport trolley is also equipped with a reel on which up to 200 m of cable can be wound.



COMPACT

The particularly small design allows the cable winch to also be used at places that are difficult to access, e.g. cable ducts. There is also a cable lug for roping down.



POWERFUL

The cable winch is equipped with a 1,500 W three-phase motor. A pulling power of 2.0 tons can be achieved.



CABLE WINCH

- Pulling power 2.0 t (e.g. 300 m² single conductor)
- 400 V three-phase AC current connection
- 1.5 kW power
- With ON/OFF switch Emergency off button and zero-voltage coil
- Pulling speed approx. 10 m / minute

Designation	Art. No.	PU	Price unit	Price €
Cable winch 400 V	W043	1	1 pc.	2,647.85

TRANSPORT TROLLEY

- Metal design
- PU wheels

Designation	Art. No.	PU	Price unit	Price €
Transport trolley for cable winch	W046	1	1 pc.	334.20

PRACTICAL ACCESSORIES

Designation	Art. No.	PU	Price unit	Price €
Cable grip for cables Ø 10 – 20 mm	P052	1	1 pc.	39.88
Cable grip for cables Ø 20 – 30 mm	P053	1	1 pc.	44.60
Cable grip for cables Ø 30 – 40 mm	P054	1	1 pc.	49.90
Cable grip for cables Ø 40 – 50 mm	P055	1	1 pc.	55.22
Cable grip for cables Ø 50 – 65 mm	P056	1	1 pc.	58.93
Cable grip for cables Ø 65 – 80 mm	P057	1	1 pc.	65.84
Cable grip for cables Ø 80 – 95 mm	P058	1	1 pc.	75.39



Cable grip



Suitable **special cable**
(100 m/Ø 12 mm)
for the cable winch
pulling power 2.2 t

(Other cable sizes on request)



Corner roller



Underground cable
unwinder



Peg

Designation	Art. No.	PU	Price unit	Price €
Steel underground cable roller	P072	1	1 pc.	49.90
Steel corner roller	P073	1	1 pc.	161.40
Special cable (100 m) Ø 12 mm for cable winch	P051	100	100 m	299.91
Special cable (200 m) Ø 12 mm for cable winch	P051.200	200	200 m	599.34
Peg 20 x 700 mm for the attachment for cable winch	P236	1	1 pc.	14.86

On request other cable lengths and sizes are also possible.

THE UNIVERSAL CABLE UNWINDER – LARGE



4 devices in one



Cable drums -
all sizes, also for
damaged drums



Universally applicable for
core cables, cable rings,
empty conduits

Dynamic roll-off brake



- Nominal load up to 190 kg, 100% overload is possible temporarily (max: 380 kg)
- Ø approx. 50 cm
- Weight approx. 7 kg, edge height approx. 77 mm



THE UNIVERSAL CABLE UNWINDER – SMALL



The lightweight of 1 kg
carries 190 kg!



Cable drums – Small to
medium, also damaged drums



Removable mandrel for receiving
drums with small inner diameter

Dynamic roll-off brake




- Load capacity up to 190 kg
- Ø approx. 25 cm
- Weight approx. 1 kg, edge height approx. 50 mm


Designation	Art. No.	PU	Price unit	Price €
Universal cable unwinder – large	P017	1	1 pc.	233.60
Universal cable unwinder – small	P016	1	1 pc.	116.80

EZ 50 STRINGING GUN


Blow in or suck pull line, for pipe diameters from 16 – 50 mm




Suitable for pipe Ø inside 16 to 50 mm - Also suitable for flexible pipes





Ideal problem solver for bent tubes





Feed lengths also possible over several hundred meters





Continuity check in seconds

Standard equipment in robust plastic case

- 1 x EZ50 stringing gun
- 2 x pull line rolls (Ø 1 mm, tensile strength approx. 24 kg, length approx. 900 m)
- 1 x suction device
- 1 x Set A components: 2 joints ½" reducer 19/12 mm and nozzle inner Ø 9.5 mm
- 1 x Set B components: 3 joints ¾" reducer and inner nozzle Ø 16 mm, as well as inner nozzle Ø 19 mm
- 1 x special nozzle black, for pipe inner Ø from 25 to 50 mm
- 1 x special nozzle with 90° angle, outer Ø 12 mm (to be used with special nozzle black)
- 3 x 3 beads (round) with Ø 11, 13 and 16 mm
- 1 x operating instructions

Designation	Art. No.	PU	Price unit	Price €
EZ50 stringing gun with accessories in case	P042	1	1 pc.	1,343.85
Pull line roll, small, tensile strength 24 kg, 900 m	P043	10	1 pc.	16.35

EZ 100 STRINGING GUN

Blow in or suck pull line, for pipe diameters from 25 – 150 mm



Suitable for pipe Ø 50 to 150 mm (with special accessories from 25



Feed lengths also possible over one thousand meters





Cable pull-in in the soil / road/tunnel and bridge construction



Dual function: blow in and suck in

Standard equipment in robust plastic case

- 1 x EZ100 stringing gun
- 2 x pull line rolls (Ø 1 mm, tensile strength approx. 24 kg, length approx. 900 m)
- 1 x suction device
- 5 x small cases with equipment to fix 2 shuttles of each dimension (5 freely selectable diameters)
- 1 x box with assembly material for shuttle
- 1 x operating instructions

Designation	Art. No.	PU	Price unit	Price €
EZ 100 stringing gun with accessories in case	P068	1	1 pc.	2,771.37
Parachutes 60 – 100 mm	P147	1	1 pc.	73.69
Parachutes 100 –150 mm	P148	1	1 pc.	78.90
Parachutes 30 – 60 mm	P151	1	1 pc.	62.22
Pull line roll, small, tensile strength 24 kg, 900 m	P043	10	1 pc.	16.35
Pull line roll, large, tensile strength 210 kg, 1100 m	P133	3	1 pc.	88.24
Pull line roll, large, tensile strength 300 kg, 900 m	P283	3	1 pc.	116.16

EZ 300 STRINGING GUN

Blow in or suck pull line, independent of electric power supply, for pipe diameters from 25 – 200 mm



Suitable for pipe Ø inside 50 to 150 mm (with special accessories from 25 mm)



Feed lengths also over 1000 m



Cable pull-in in the soil / road/tunnel and bridge construction



Dual function: blow in and suck in

Standard equipment in robust plastic case

- 1 x EZ300 stringing gun
- 5 x small cases with equipment to fix 2 shuttles of each dimension (5 freely selectable diameters)
- 1 x small case with parachutes:
 - 1 x for inner pipe diameters from 60 to 100 mm
 - 1 x for inner pipe diameters from 100 to 150 mm
- 1 x orange cone with metallic head, for inner pipe diameters from 50 to 120 mm (for difficult access or frayed conduit ends)
- 1x special accessories for small pipe diameters from 25 to 50 mm
- 1 x foam collar Ø 140 mm with pull line supply
- 1 x foam collar Ø 200 mm with pull line supply
- 1 x suction unit • 1 x injection unit • 1 x fuel can 0.5 l (empty)
- 2 x pull line rolls Ø 1 mm, tensile strength approx. 24 kg, length approx. 900 m
- 1 x box with assembly material for shuttle
- 1 x 2 m air hose connection • 1 x operating instructions
- Independent of electric power supply thanks to a petrol motor
- Excellent accessibility, even in confined spaces
- Light and easy to handle
- Pull lines 900 – 1100 m
- Dual function: Blow / Suction mode

Designation	Art. No.	PU	Price unit	Price €
EZ 300 stringing gun with accessories in case	P010W	1	1 pc.	4,282.77
Parachutes 60 – 100 mm	P147	1	1 pc.	73.69
Parachutes 100 – 150 mm	P148	1	1 pc.	78.90
Parachutes 30 – 60 mm	P151	1	1 pc.	62.22
Pull line roll, small, tensile strength 24 kg, 900 m	P043	10	1 pc.	16.35
Pull line roll, large, tensile strength 210 kg, 1100 m	P133	3	1 pc.	88.24
Pull line roll, large, tensile strength 300 kg, 900 m	P283	3	1 pc.	116.16

EZ 15 STRINGING GUN

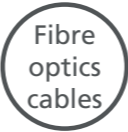
Blow pull line into micro-ducts, for pipe diameters from 4 – 20 mm



Simple operation – lightweight and compact



Excellent accessibility, even in confined spaces



Fibre optics technology



Huge time savings with cable feeding

Standard equipment in robust plastic case

- 1 x EZ15 stringing gun
- 5 x tube coupling for each outer diameter 6, 8, 10, 12 and 14 mm (other dimensions on request)
- 1 x compressed air hose (3 m long)
- 1 x universal hose attachment (base + nozzle)
- 1 x multi-nozzle for inner Ø 13 to 20 mm
- 1 x box with spare parts and scissors, 4 x special pull line rolls Ø 1 mm (tensile strength approx. 24 kg, length approx. 900 m)
- 1 x operating instructions

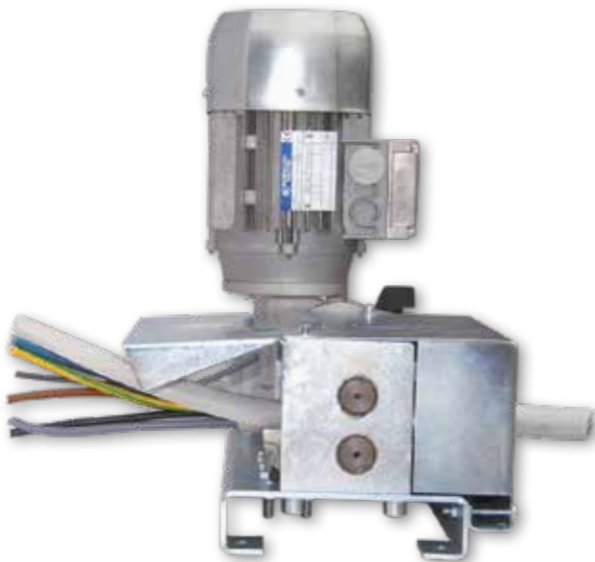
Designation	Art. No.	PU	Price unit	Price €
EZ 15 pull line blower (incl. accessories) for micro-ducts Ø 4 – 20 mm	P280	1	1 pc.	2,936.48
Pull line roll, small, tensile strength 24 kg, 900 m	P043	1	1 pc.	16.35

COPPER RECYCLING MACHINE

Up to 16 m² or max. Ø 23 mm

Operating principle

- Cable is inserted in the corresponding opening (depending on diameter), where it is guided by two rollers over a blade and cut
- Now the individual wires or strands can be easily removed from the insulation so that if necessary they can also be stripped on smaller rollers
- This way you obtain the purest, Millberry-quality electrolytic copper in a fast and environmentally friendly manner, which achieves the highest price in commodity trading



Technical features:

- Cable up to approx. 23 mm Ø (3x 1.5 mm2 to 5 x 16 mm2)
- Wires from 1.5 mm2 to 16 mm2
- Strands approx. 9 mm to 23 mm Ø
- 380 V, 50 Hz, 0.55 kW
- 2810 rpm
- Weight 24 kg
- Motor protection switch with emergency off button

Designation	Art. No.	PU	Price unit	Price €
Copper recycling machine, small	P2000.01	1	1 pc.	2,346.64

Dimensions

Length	500 mm
Width	280 mm
Height	453 mm

DRILL TEMPLATE FOR HOLLOW WALL



Mounting aids for 68 mm cavity wall boxes

Time saving due to quick assembly



Straight and precise

5-fold combinations possible



Installation



Open quick-release lever and insert in existing hole.



Precise alignment with the integrated level.



The drill template is attached by closing the lever.



Then saw through the existing inserts.

Designation	Art. No.	PU	Price unit	Price €
Drill template for hollow-wall socket with plastic bushing	P102	1	1 pc.	55.87

CONDUCTOR BASE

- Protects sensitive floors against scratches
- Prevents the conductor slipping
- Made from wear-resistant and elastic material
- Flexible from 5.5 – 10 cm



Designation	Art. No.	PU	Price unit	Price €
Primo conductor base in a set	P153	4	1 set	13.74

NAILER



length 40 cm - nailing
of lids and cans

Can also be used
without a receptacle

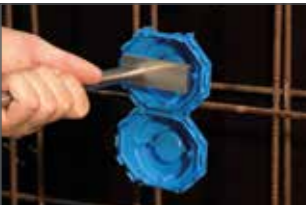


Distance between pins 60 mm -
suitable for all standard socket lids

Magnet reorderable



Installation



Attach device cover to formwork
using nailer

Designation	Art. No.	PU	Price unit	Price €
Nailer	P752	1	1 pc.	190.55
Magnet for nailer	P752M	1	1 pc.	14.56

BOHR-FIXX



Easy changing of the hole saw

Patented holders for hole
saws from 35 mm



Practical ejection function for
pressing on the drill core

Time and cost savings



Designation	Art. No.	PU	Price unit	Price €
Bohr-Fixx set	P794	1	1 pc.	129.02
Bohr-Fixx	P779	1	1 pc.	107.88
Core bit 68 mm for Bohr-Fixx	P797	1	1 pc.	21.47

PLIERS



Punch sizes for entry openings:
M20 and M25

Interchangeable
punch inserts



Effortless punching in concrete
building boxes and boxes

50% less effort



Designation	Art. No.	PU	Price unit	Price €
Pliers M20 pipe	P523	1	1 pc.	89.20
Pliers M25 pipe	P647	1	1 pc.	133.85
Insert for pliers M20	P583	1	1 pc.	38.92
Insert for pliers M25	P648	1	1 pc.	51.45

STEP / HOLE CUTTER DRILL

- For milling out cable and pipe openings for the Primo
concrete range
- 6-30 mm, 2 mm increments



Designation	Art. No.	PU	Price unit	Price €
Step / Hole cutter drill 6-30 mm, 2 mm increments	P04W	1	1 pc.	71.04

SAFETY CIRCLE CUTTER

- Bell prevents flying swarf
- Complete hand protection
- Clean, dust-free work even in overhead operation



Designation	Art. No.	PU	Price unit	Price €
SKS 255 Ø 55.0 – 255.0 mm	P532	1	1 pc.	147.47

Our Terms & Conditions

RETURNS

Goods returned carriage forward shall not be accepted. 20% of the value of goods is offset for a return as a gesture of goodwill. Special orders are generally excluded from the exchange.

OPENING TIMES

Telephone orders Mon – Fri 8.00 - 17.00
Fax / E-mail / Online orders: 24/7

DOMESTIC PAYMENT TERMS

Standard term of payment, within 14 days net

IMPRINT

Primo GmbH
Gebrüder-Dickow-Str. 2
84478 Waldkraiburg
Germany

Tel.: +49 8638 / 88 55 92 00
Fax: +49 8638 / 88 55 92 99

E-mail: info@primo-gmbh.com
www.primo-gmbh.com

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for the goods supplied by us is Mühldorf am Inn.

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HRB 16388

VAT ID No. DE 814 418 088
DE 814 418 088

DELIVERY ADDRESS Primo GmbH:

Gebrüder-Dickow-Str. 2
84478 Waldkraiburg
Germany

INSTALLATION
CONCRETE CONSTRUCTION
MOUNTING
FIRE PROTECTION
SEALS
OVERVOLTAGE
POST BOX
TOOL

Primo GmbH

Gebrüder-Dickow-Str. 2
84478 Waldkraiburg
Germany



+49 8638 / 88 55 92 00
+49 8638 / 88 55 92 99



info@primo-gmbh.com
www.primo-gmbh.com