



1. Geberit Pluvia Roof Drainage Systems

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1.1 Preliminary remarks

Introduction to Geberit Pluvia

Geberit Pluvia is the leading siphonic roof drainage system used for over 30 years around the world. Architects, consultants and contractors have chosen the system for some of the most prestigious and ground breaking designs due to the freedom and flexibility it provides.

Siphonic roof systems are widely used in the industrial and commercial sector for almost any type of roof.

Benefits of Geberit Pluvia

New architectural flexibility in building and use

There is no slope on the pipework, meaning less space is taken up in the roof giving more flexibility to architects

Less underground pipe work

There are fewer down pipes when using syphonic systems, ensuring ground works are kept to a minimum

Fewer pipes and fittings

With less down pipes and underground work, fewer pipes and fittings are required

Reduced pipe dimensions

Siphonic drain at full bore, meaning smaller pipe dimensions are required

Less space required

With smaller pipes, less fittings and no down fall on the pipework, this creates more space within a building

Self cleaning action

Geberit Pluvia drains at high velocity, meaning the pipework is self-cleaning

Simple and speedy fastening system

Rail and tension wedge system ensures the simplest of installations

Experienced

More than 60 years of practical experience in drainage technology

Always consider

Geberit Pluvia systems are designed using in-house design software from Geberit, ProPlanner. This is used by the Geberit technical department and our Approved Installers to ensure that Geberit Pluvia is designed correctly for your project.

For feasibility designs, you can send your roof plan and elevation drawings to our technical department. For a full tender and quotation, please speak to one of our Approved Installers (details available from our technical department).

Use the correct tooling

There are two main connection methods, butt-welding and electrowelding.

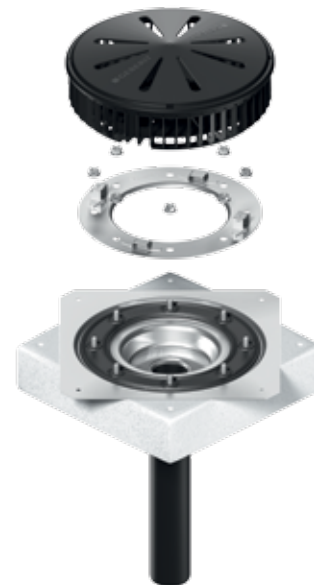
Butt-welding:

- Great for prefabrication on or off site
- Media machine up to 160mm
- Universal machine up to 315mm

Electrowelding:

- Great for on site installations
- Use AW 315G (from Advanced Welding) 110v for up to 315mm

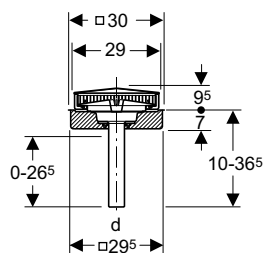
If you require any technical assistance, please contact the technical department on 01926 516800, or email technical@geberit.co.uk.



1.2 Roof outlets

1.2.1 Roof outlets up to 25 l/s

Geberit Pluvia roof outlet with fastening flange, for roof foils



Application purposes

- For collecting and draining off rainwater from roofs
- For roof foils without fleece lamination
- For syphonic roof drainage systems
- For connecting to roof foils with thicknesses ≤ 4 mm

Characteristics

- Vertical outlet
- Straight connector can be reduced directly or extended
- Straight connector made of PE-HD, can be shortened
- Maintenance-free clamping flange joint

Technical data

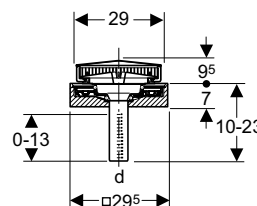
Minimum discharge rate	1 l/s
Maximum discharge rate at 35 mm head of water	12 l/s
Maximum discharge rate at 55 mm head of water	14 l/s

Scope of delivery

- Outlet grating with function disc
- Base unit with contact sheet made of CrNi steel 1.4301
- Flange gasket made of EPDM
- Anti-condensation insulation
- Fastening flange with prevailing torque nuts
- Fastening material

Art. no.	DN	Sealing of connection	d, ø [mm]	SU4 [pc.]	SU1 [pc.]	GBP/pc.
359.003.00.1	56	CrNi steel 1.4301	56	24	1	170.12

Geberit Pluvia roof outlet



Application purposes

- For collecting and draining off rainwater from roofs
- For syphonic roof drainage systems

Characteristics

- Vertical outlet
- Straight connector can be reduced directly or extended
- Straight connector made of PE-HD, can be shortened

Technical data

Minimum discharge rate	1 l/s
Maximum discharge rate at 35 mm head of water	12 l/s
Maximum discharge rate at 55 mm head of water	14 l/s

Scope of delivery

- Outlet grating with function disc
- Outlet disc
- Base unit
- Anti-condensation insulation
- Protection box cover
- Fastening material

Art. no.	DN	d, ø [mm]	SU4 [pc.]	SU1 [pc.]	GBP/pc.
359.551.00.1	56	56	40	1	76.23

Accessories

- Geberit Pluvia contact foil for roof foils → p. 19
- Geberit Pluvia contact foil for bitumen → p. 19
- Geberit Pluvia installation sheet for roof outlets → p. 20
- Geberit Pluvia contact sheet Universal → p. 20
- Geberit Pluvia contact sheet for gutters → p. 20

Geberit Pluvia roof outlet



Application purposes

- For collecting and draining off rainwater from roofs
- For renovated roofs
- For syphonic roof drainage systems
- For horizontal pipe connections

Characteristics

- Horizontal outlet
- Straight connector can be reduced directly or extended
- Straight connector made of PE-HD, can be shortened
- Low installation height

Technical data

Minimum discharge rate	1 l/s
Maximum discharge rate	6 l/s
Maximum head of water	35 mm

Scope of delivery

- Outlet grating with function disc
- Outlet disc
- Base unit
- Anti-condensation insulation
- Protection box cover
- Fastening material

Art. no.	DN	d, ø [mm]	SU4 [pc.]	SU1 [pc.]	GBP/pc.
359.565.00.1	P 56	56	48	1	91.50

P: Phase out

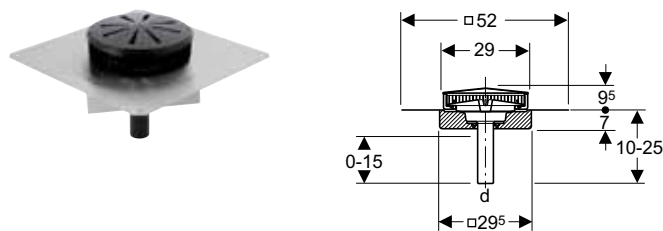
Accessories

- Geberit Pluvia contact foil for roof foils → p. 19
- Geberit Pluvia contact foil for bitumen → p. 19
- Geberit Pluvia contact sheet Universal → p. 20



- Phase out as of March 2017

Geberit Pluvia roof outlet with contact sheet



Application purposes

- For collecting and draining off rainwater from roofs
- For syphonic roof drainage systems
- For connecting bituminous roof sealings

Characteristics

- Vertical outlet
- Straight connector can be reduced directly or extended
- Straight connector made of PE-HD, can be shortened
- Base unit with integrated outlet disc

Technical data

Minimum discharge rate	1 l/s
Maximum discharge rate at 35 mm head of water	12 l/s
Maximum discharge rate at 55 mm head of water	14 l/s

Scope of delivery

- Outlet grating with function disc
- Base unit with contact sheet made of CrNi steel 1.4301
- Anti-condensation insulation
- Protection box cover

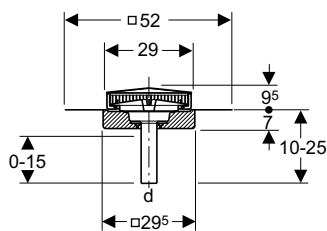
Art. no.	DN	Sealing of connection	d, ø [mm]	SU4 [pc.]	SU2 [pc.]	SU1 [pc.]	GBP/pc.
359.571.00.1	56	CrNi steel 1.4301	56	24		1	116.42
359.571.00.2	P 56	CrNi steel 1.4301	56	24	6		99.71

P: Phase out



- Phase out as of October 2016

Geberit Pluvia roof outlet with contact sheet and fastening flange



Application purposes

- For collecting and draining off rainwater from roofs
- For syphonic roof drainage systems
- For connecting bituminous roof sealings

Characteristics

- Vertical outlet
- Straight connector can be reduced directly or extended
- Straight connector made of PE-HD, can be shortened

Technical data

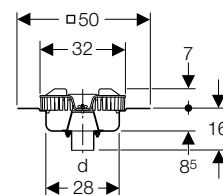
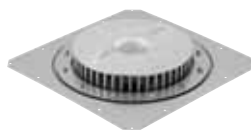
Minimum discharge rate	1 l/s
Maximum discharge rate at 35 mm head of water	12 l/s
Maximum discharge rate at 55 mm head of water	14 l/s

Scope of delivery

- Outlet grating with function disc
- Base unit with contact sheet made of CrNi steel 1.4301
- Fastening flange
- Anti-condensation insulation
- 8 wing nuts made of CrNi steel

Art. no.	DN	Sealing of connection	d, ø [mm]	SU4 [pc.]	SU1 [pc.]	GBP/pc.
358.010.00.1	56	CrNi steel 1.4301	56	27	1	164.49

Geberit Pluvia roof outlet with fastening flange, for roof foils



Application purposes

- For collecting and draining off rainwater from roofs
- For roof foils without fleece lamination
- For syphonic roof drainage systems
- For connecting to roof foils with thicknesses ≤ 4 mm

Characteristics

- Vertical outlet
- Straight connector can be reduced directly or extended
- Straight connector permanently mounted, ø 90 mm, made of PE-HD
- Maintenance-free clamping flange joint
- Outlet grating with integrated function disc
- Base unit with integrated outlet disc

Technical data

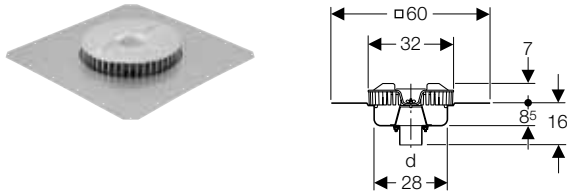
Discharge rate	25 l/s
Minimum discharge rate	8 l/s
Maximum head of water	55 mm

Scope of delivery

- Outlet grating with function disc
- Base unit with contact sheet made of CrNi steel 1.4301
- Flange gasket made of EPDM
- Fastening flange with prevailing torque nuts
- Protection box cover

Art. no.	DN	Sealing of connection	d, ø [mm]	SU4 [pc.]	SU1 [pc.]	GBP/pc.
359.012.00.1	90	CrNi steel 1.4301	90	7	1	364.26

Geberit Pluvia roof outlet with contact sheet



Application purposes

- For collecting and draining off rainwater from roofs
- For syphonic roof drainage systems
- For connecting bituminous roof sealings

Characteristics

- Vertical outlet
- Straight connector can be reduced directly or extended
- Straight connector permanently mounted, \varnothing 90 mm, made of PE-HD
- Outlet grating with integrated function disc
- Base unit with integrated outlet disc

Technical data

Discharge rate	25 l/s
Minimum discharge rate	8 l/s
Maximum head of water	55 mm

Scope of delivery

- Outlet grating with function disc
- Base unit with contact sheet made of CrNi steel 1.4301
- Protection box cover

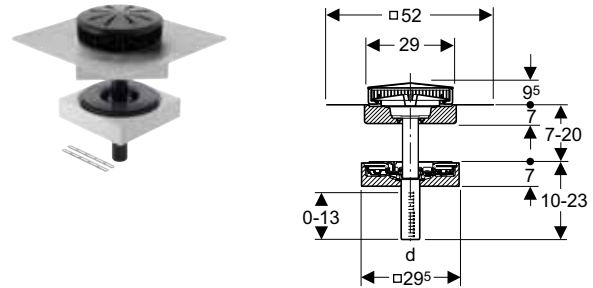
Art. no.	DN	Sealing of connection	d, \varnothing [mm]	SU4 [pc.]	SU1 [pc.]	GBP/pc.
359.573.00.1	90	CrNi steel 1.4301	90	8	1	325.49

1.3 Roof outlets for insulated roofs

1.3.1 Roof outlets up to 14 l/s

New

Geberit Pluvia roof outlet with contact sheet and fastening flange, for insulated roofs



Application purposes

- For collecting and draining off rainwater from roofs
- For connecting vapour barriers up to 3 mm thick
- For connecting bituminous roof sealings
- For syphonic roof drainage systems

Characteristics

- Vertical outlet
- Straight connector can be reduced directly or extended
- Straight connector made of PE-HD, can be shortened
- Clamping ring with extraction lock for up to 120 kg

Technical data

Minimum discharge rate	1 l/s
Maximum discharge rate at 35 mm head of water	12 l/s
Maximum discharge rate at 55 mm head of water	14 l/s

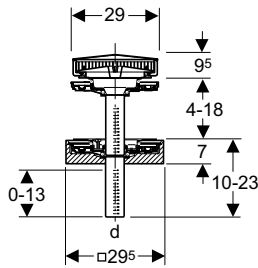
Scope of delivery

- Outlet grating with function disc
- Base unit with contact sheet made of CrNi steel 1.4301
- Fastening disc
- Base unit
- 2 anti-condensation bodies
- 8 wing nuts made of CrNi steel
- Loose flange
- Fastening flange
- Protection box cover
- Fastening material

Art. no.	DN	Sealing of connection	d, \varnothing [mm]	SU4 [pc.]	SU1 [pc.]	GBP/pc.
358.005.00.1	56	CrNi steel 1.4301	56	12	1	178.00

Available as of April 2016

Geberit Pluvia roof outlet for insulated roofs



Application purposes

- For connecting vapour barriers up to 3 mm thick
- For syphonic roof drainage systems
- For collecting and draining off rainwater from roofs

Characteristics

- Vertical outlet
- Straight connector can be reduced directly or extended
- Straight connector made of PE-HD, can be shortened
- Clamping ring with extraction lock for up to 120 kg

Technical data

Minimum discharge rate	1 l/s
Maximum discharge rate at 35 mm head of water	12 l/s
Maximum discharge rate at 55 mm head of water	14 l/s

Scope of delivery

- Outlet grating with function disc
- Outlet disc
- Fastening disc
- 2 base units
- Loose flange
- Anti-condensation insulation
- Protection box cover
- Fastening material

Art. no.	DN	d, ø [mm]	SU4 [pc.]	SU1 [pc.]	GBP/pc.
359.550.00.1	56	56	24	1	152.50

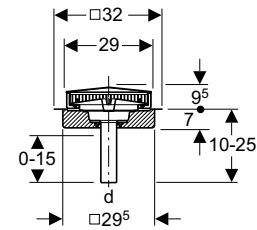
Accessories

- Geberit Pluvia contact foil for roof foils → p. 19
- Geberit Pluvia contact foil for bitumen → p. 19
- Geberit Pluvia installation sheet for roof outlets → p. 20
- Geberit Pluvia contact sheet Universal → p. 20

1.4 Roof outlets for gutters

1.4.1 Roof outlets up to 25 l/s

Geberit Pluvia roof outlet with contact sheet for gutters



Application purposes

- For collecting and draining off rainwater from roofs
- For gutters with a minimum width of 35 cm
- For connecting metallic product materials
- For syphonic roof drainage systems

Characteristics

- Vertical outlet
- Straight connector can be reduced directly or extended
- Straight connector made of PE-HD, can be shortened
- Base unit with integrated outlet disc

Technical data

Minimum discharge rate	1 l/s
Maximum discharge rate at 35 mm head of water	12 l/s
Maximum discharge rate at 55 mm head of water	14 l/s

Scope of delivery

- Outlet grating with function disc
- Base unit with contact sheet
- Anti-condensation insulation
- Protection box cover

Art. no.	DN	Sealing of connection	d, ø [mm]	SU4 [pc.]	SU1 [pc.]	GBP/pc.
359.636.00.1	56	CrNi steel 1.4301	56	12	1	213.48
359.637.00.1 P	56	Copper	56	12	1	179.02
359.638.00.1 P	56	Peraluman	56	12	1	314.60

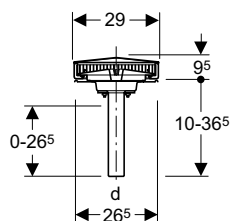
P: Phase out



- Phase out as of December 2016

New

Geberit Pluvia roof outlet with flange, for gutters



Application purposes

- For collecting and draining off rainwater from roofs
- For syphonic roof drainage systems
- For gutters with a minimum width of 32 cm
- For connecting metallic product materials with thicknesses ≤ 4 mm

Characteristics

- Vertical outlet
- Straight connector can be reduced directly or extended
- Straight connector made of PE-HD, can be shortened
- Maintenance-free clamping flange joint

Technical data

Minimum discharge rate	1 l/s
Maximum discharge rate at 35 mm head of water	12 l/s
Maximum discharge rate at 55 mm head of water	14 l/s

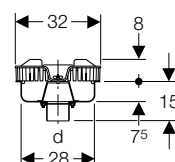
Scope of delivery

- Outlet grating with function disc
- Base unit made of CrNi steel 1.4301
- Flange gasket made of EPDM
- Fastening flange with prevailing torque nuts

Art. no.	DN	Sealing of connection	d, \varnothing [mm]	SU1 [pc.]	GBP/pc.
359.032.00.1	56	CrNi steel 1.4301	56	1	165.00

Available as of April 2016

Geberit Pluvia roof outlet for gutters



Application purposes

- For collecting and draining off rainwater from roofs
- For gutters with a minimum width of 35 cm
- For connecting metallic product materials
- For syphonic roof drainage systems

Characteristics

- Vertical outlet
- Straight connector can be reduced directly or extended
- Straight connector permanently mounted, \varnothing 90 mm, made of PE-HD
- Outlet grating with integrated function disc
- Base unit with integrated outlet disc

Technical data

Discharge rate	25 l/s
Minimum discharge rate	8 l/s
Maximum head of water	55 mm

Scope of delivery

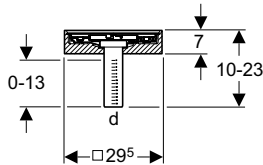
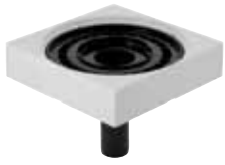
- Outlet grating with function disc
- Base unit with contact rim made of CrNi steel 1.4301
- Fastening material

Art. no.	DN	Sealing of connection	d, \varnothing [mm]	SU4 [pc.]	SU1 [pc.]	GBP/pc.
359.544.00.1	90	CrNi steel 1.4301	90	24	1	283.18

1.5 Vapour barrier elements

1.5.1 For roof outlets up to 14 l/s

Geberit Pluvia vapour barrier connection for contact foil



Application purposes

- For connecting vapour barriers
- For syphonic roof drainage systems
- For combining with Geberit Pluvia fastening discs with contact foils
- For Geberit Pluvia roof outlets with discharge rate of 12–14 l/s

Characteristics

- Vertical outlet
- Straight connector can be reduced directly or extended
- Straight connector made of PE-HD, can be shortened

Technical data

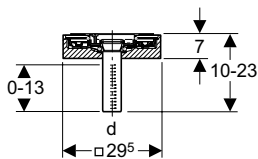
Maximum discharge rate	12-14 l/s
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Scope of delivery

- Base unit
- Anti-condensation insulation
- Protection box cover

Art. no.	DN	d, \varnothing [mm]	SU4 [pc.]	SU1 [pc.]	GBP/pc.
359.631.00.1	56	56	48	1	41.57

Geberit Pluvia vapour barrier connection for loose flange and contact sheet



Application purposes

- For connecting vapour barriers
- For syphonic roof drainage systems
- For Geberit Pluvia roof outlets with discharge rate of 12–14 l/s

Characteristics

- Vertical outlet
- Straight connector can be reduced directly or extended
- Straight connector made of PE-HD, can be shortened
- Clamping ring with extraction lock for up to 120 kg

Technical data

Maximum discharge rate	12-14 l/s
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Scope of delivery

- Outlet disc
- Base unit
- Fastening disc
- Anti-condensation insulation
- Protection box cover
- Fastening material

Art. no.	DN	d, \varnothing [mm]	SU4 [pc.]	SU1 [pc.]	GBP/pc.
359.552.00.1	56	56	48	1	57.00

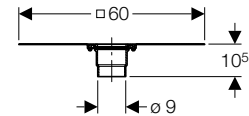
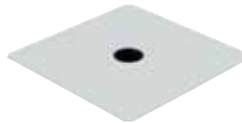
Accessories

- Geberit Pluvia loose flange for vapour barrier connection → p. 20
- Geberit Pluvia contact sheet Universal → p. 20

1.5.2 For roof outlets up to 25 l/s

New

Geberit Pluvia vapour barrier connection



Application purposes

- For Geberit Pluvia roof outlets with discharge rate of 25 l/s
- For collecting and draining off rainwater from roofs
- For syphonic roof drainage systems
- For connecting vapour barriers made of plastic or bitumen
- For insulated roofs with vapour barrier

Characteristics

- Vertical outlet
- Straight connector can be reduced directly or extended
- Straight connector permanently mounted, \varnothing 90 mm, made of PE-HD
- Zinc-plated

Technical data

Maximum discharge rate	25 l/s
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Scope of delivery

- Protection box cover

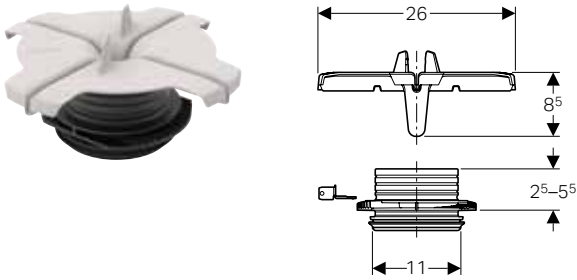
Art. no.	DN	d, \varnothing [mm]	SU4 [pc.]	SU1 [pc.]	GBP/pc.
359.027.00.1	90	90	12	1	147.00

Available as of April 2016

1.6 Emergency overflows

1.6.1 For roof outlets up to 14 l/s

Geberit Pluvia emergency overflow for base unit, made of plastic



Application purposes

- For Geberit Pluvia roof outlets with discharge rate of 12–14 l/s
- Not suitable for Geberit Pluvia roof outlets with outlet grating made of aluminium cast, 12–14 l/s
- Not suitable for Geberit Pluvia roof outlets with outlet grating, type NL

Characteristics

- Overflow section can be shortened

Technical data

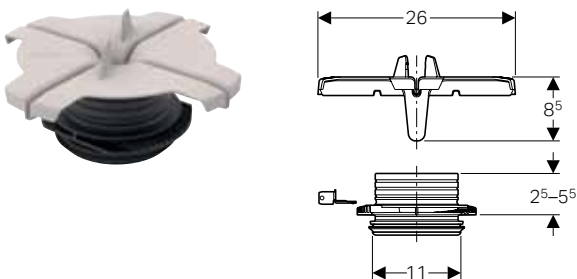
Maximum head of water at 12 l/s	80 mm
Maximum head of water at 14 l/s	80 mm
Overflow height	55 mm

Scope of delivery

- Overflow section made of PP
- 2 mounting clips
- Function disc
- Lip seal made of EPDM

Art. no.	SU1 [pc.]	GBP/pc.
359.064.00.1	1	39.96

Geberit Pluvia emergency overflow for base unit, metal



Application purposes

- For Geberit Pluvia roof outlets with discharge rate of 12–14 l/s
- Not suitable for Geberit Pluvia roof outlets with outlet grating made of aluminium cast, 12–14 l/s
- Not suitable for Geberit Pluvia roof outlets with outlet grating, type NL

Characteristics

- Overflow section can be shortened

Technical data

Maximum head of water at 12 l/s	80 mm
Maximum head of water at 14 l/s	80 mm
Overflow height	55 mm

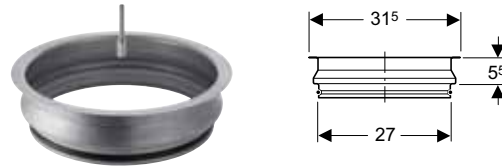
Scope of delivery

- Overflow section made of PP
- 2 mounting clips
- Function disc
- Lip seal made of EPDM

Art. no.	SU1 [pc.]	GBP/pc.
359.065.00.1	1	39.96

1.6.2 For roof outlets up to 25 l/s

Geberit Pluvia emergency overflow



Application purposes

- For Geberit Pluvia roof outlets with discharge rate of 25 l/s

Characteristics

- With round cord ring made of EPDM

Technical data

Maximum head of water at 25 l/s	100 mm
Overflow height	55 mm

Scope of delivery

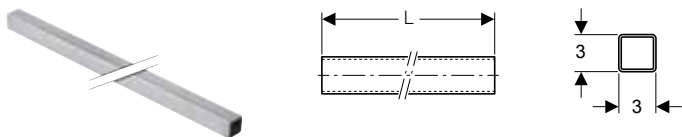
- Fastening material

Art. no.	SU4 [pc.]	SU1 [pc.]	GBP/pc.
358.008.00.1	34	1	146.44

1.7 Fastenings

1.7.1 Fastening system d40–200

Geberit Pluvia support rail



Application purposes

- For Geberit Pluvia pipe brackets
- For fastening pipes to ceilings
- For fastening pipes vertically to walls

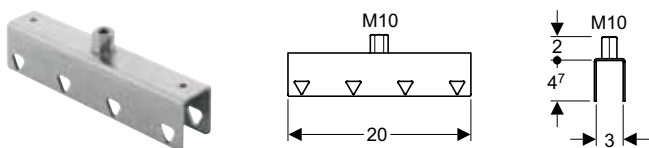
Characteristics

- Zinc-plated

Technical data

Material		Steel			
Art. no.	Colour / Surface	L [m]	SU4 [m]	SU2 [m]	GBP/m
362.863.26.1	galvanized	5	500	5	30.50

Geberit Pluvia support rail connection element



Application purposes

- For connecting Geberit support rails with square profile
- For fastening pipes to ceilings
- For fastening pipes vertically to walls

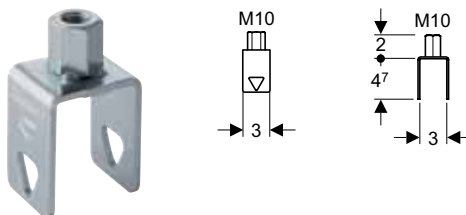
Characteristics

- With long thread coupling welded on
- Zinc-plated

Technical data

Material		Steel			
Art. no.	Colour / Surface	SU4 [pc.]	SU2 [pc.]	SU1 [pc.]	GBP/pc.
362.864.26.1	galvanized	1100	10	1	5.49

Geberit Pluvia support rail suspension element



Application purposes

- For fastening Geberit Pluvia support rails with square profile
- For fastening pipes to ceilings
- For fastening pipes vertically to walls

Characteristics

- With long thread coupling welded on
- Zinc-plated

Technical data

Material		Steel				
Art. no.	Colour / Surface	SU4 [pc.]	SU3 [pc.]	SU2 [pc.]	SU1 [pc.]	GBP/pc.
362.862.26.1	galvanized	2100	100	10	1	1.82

Geberit Pluvia tension wedge



Application purposes

- For fastening Geberit Pluvia pipe brackets, Pluvia support rail suspension elements and Pluvia connection elements to Pluvia support rails with square profile

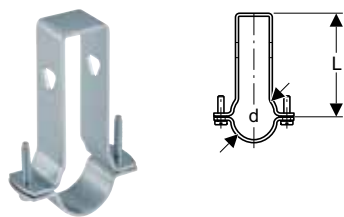
Characteristics

- Zinc-plated

Technical data

Material		Steel				
Art. no.	Colour / Surface	L [cm]	SU4 [pc.]	SU2 [pc.]	SU1 [pc.]	GBP/pc.
362.865.26.1	galvanized	9	21000	100	1	0.91

Geberit Pluvia pipe bracket



Application purposes

- For anchor-point fastening of pipes in combination with electrofusion couplings
- For sliding bracket fastening of pipes
- For fastening with tension wedges
- For fastening to Geberit Pluvia support rails with square profile

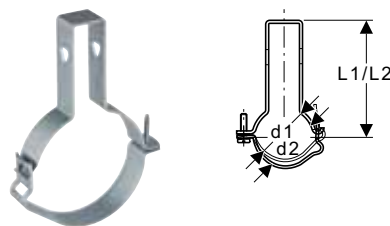
Characteristics

- Zinc-plated

Technical data

Material		Steel				
Art. no.	DN	d, \emptyset [mm]	L [cm]	SU2 [pc.]	SU1 [pc.]	GBP/pc.
360.861.00.1	40	40	11	10	1	3.15

Geberit Pluvia pipe bracket, adjustable



Application purposes

- For anchor-point fastening of pipes in combination with electrofusion tapes
- For anchor-point fastening of pipes in combination with electrofusion couplings
- For sliding bracket fastening of pipes
- For fastening with tension wedges
- For fastening to Geberit Pluvia support rails with square profile

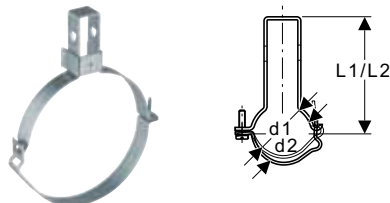
Characteristics

- Zinc-plated

Technical data

Material		Steel								
Art. no.	DN	d1, \emptyset [mm]	d2, \emptyset [mm]	L1 [cm]	L2 [cm]	SU4 [pc.]	SU2 [pc.]	SU1 [pc.]	GBP/pc.	
361.861.00.1	50	50	58	10.9	11.3	1000	10	1	3.87	
363.861.00.1	56	56	64	11.2	11.6	1000	10	1	4.29	
364.861.00.1	60	63	71	11.8	12.2	1400	10	1	4.46	
365.861.00.1	70	75	83	12.4	12.8	640	10	1	4.56	
366.861.00.1	90	90	98	13.3	13.7	640	10	1	4.67	
367.861.00.1	100	110	118	14.4	14.8	640	10	1	4.95	
368.861.00.1	125	125	133	15.1	15.5	400	10	1	5.21	
369.861.00.1	150	160	168	17	17.4	400	10	1	5.62	

Geberit Pluvia pipe bracket, adjustable, with securing clamp



Application purposes

- For anchor-point fastening of pipes in combination with electrofusion tapes
- For anchor-point fastening of pipes in combination with electrofusion couplings
- For sliding bracket fastening of pipes
- For fastening with tension wedges
- For fastening to Geberit Pluvia support rails with square profile

Characteristics

- Zinc-plated

Technical data

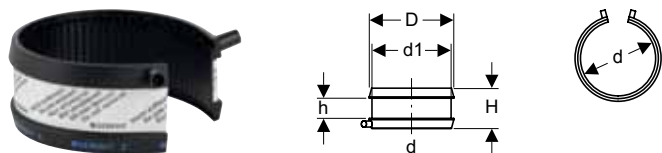
Material		Steel								
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Scope of delivery

- Securing clamp

Art. no.	Colour / Surface	DN	d, \emptyset [mm]	d1, \emptyset [mm]	d2, \emptyset [mm]	L1 [cm]	L2 [cm]	SU4 [pc.]	SU2 [pc.]	SU1 [pc.]	GBP/pc.
370.861.26.1	galvanized	200	200	200	208	19	19.4	180	10	1	12.96

Geberit electrofusion tape for anchor point



Application purposes

- For building drainage

Characteristics

- One-piece
- Can be welded with Geberit electrofusion machines

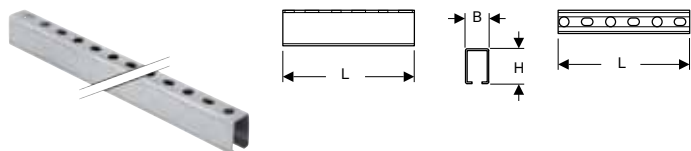
Technical data

Material	PE-HD
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Art. no.	DN	d, \varnothing [mm]	d1, \varnothing [mm]	D [cm]	H [cm]	h [cm]	SU4 [pc.]	SU3 [pc.]	SU2 [pc.]	SU1 [pc.]	GBP/pc.
361.776.16.1	50	50	58	6.6	6	3	1800	40	10	1	8.90
363.776.16.1	56	56	64	7.2	6	3	1800	40	10	1	8.76
364.776.16.1	60	63	71	7.9	6	3	1620	60	15	1	8.76
365.776.16.1	70	75	83	9.1	6	3	1080	40	10	1	9.35
366.776.16.1	90	90	98	10.6	6	3	864	32	8	1	11.59
367.776.16.1	100	110	118	12.6	6	3	648	36	12	1	11.73
368.776.16.1	125	125	133	14.1	6	3	432	24	8	1	15.54
369.776.16.1	150	160	168	17.6	6	3	288	24	8	1	17.68
370.776.16.1	200	200	208	21.6	6	3	700	10	5	1	22.21

1.7.2 Fastening system d250–315

Geberit Pluvia support rail



Application purposes

- For fastening pipe brackets with threaded fastening
- For fastening pipes to ceilings

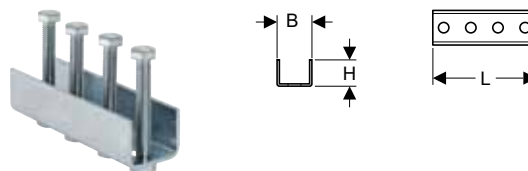
Characteristics

- C-profile
- Zinc-plated

Technical data

Material	Steel					
Art. no.	B [cm]	H [cm]	L [m]	SU4 [m]	SU2 [m]	GBP/m
363.863.00.1	4	6	5	200	5	176.45

Geberit Pluvia support rail connection element



Application purposes

- For connecting Geberit support rails with C-profile

Characteristics

- Zinc-plated

Technical data

Material	Steel					
Art. no.	B [cm]	H [cm]	L [cm]	SU2 [pc.]	SU1 [pc.]	GBP/pc.
363.864.00.1	4.5	4	16	5	1	32.87

Geberit Pluvia support rail suspension element



Application purposes

- For fastening pipes to ceilings and walls
- For fastening Geberit support rails with C-profile and Geberit threaded rods M10

Characteristics

- Zinc-plated

Technical data

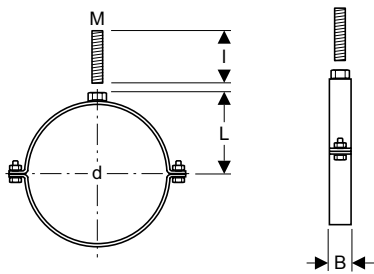
Material	Steel
----------	-------

Scope of delivery

- 2 nuts M10
- Washer

Art. no.	SU2 [pc.]	SU1 [pc.]	GBP/pc.
363.862.00.1	50	1	2.82

Geberit Pluvia pipe bracket with electrofusion tape for anchor point



Application purposes

- For fastening to Geberit Pluvia support rails with C-profile
- For fastening with threaded rods
- For anchor-point fastening of pipes

Characteristics

- Female thread
- Zinc-plated

Technical data

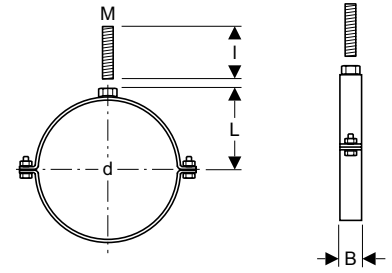
Material	Steel
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Scope of delivery

- 2 electrofusion tapes
- Fastening material

Art. no.	DN	d, ø [mm]	M [mm]	B [cm]	L [cm]	I [cm]	SU4 [pc.]	SU2 [pc.]	SU1 [pc.]	GBP/pc.
371.861.00.1	250	250	16	3	14.8	6	120	5	1	48.47

Geberit Pluvia pipe bracket set with electrofusion tape for anchor point



Application purposes

- For fastening to Geberit Pluvia support rails with C-profile
- For fastening with threaded rods
- For anchor-point fastening of pipes

Characteristics

- Female thread
- Zinc-plated

Technical data

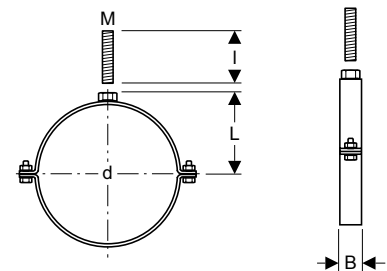
Material	Steel
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Scope of delivery

- Set of 2 pieces

Art. no.	DN	d, ø [mm]	M [mm]	B [cm]	L [cm]	I [cm]	SU4 [pc.]	SU1 [pc.]	GBP/pc.
372.861.00.1	300	315	16	3	18	6	24	1	119.87

Geberit Pluvia pipe bracket with socket M16



Application purposes

- For sliding bracket fastening of pipes
- For fastening to Geberit Pluvia support rails with C-profile
- For fastening with threaded rods

Characteristics

- Female thread
- Zinc-plated

Technical data

Material	Steel
----------	-------

Scope of delivery

- Fastening material

Art. no.	DN	d, ø [mm]	M [mm]	B [cm]	L [cm]	I [cm]	SU4 [pc.]	SU2 [pc.]	SU1 [pc.]	GBP/pc.
371.862.00.1	250	250	16	3	14.8	6	10	1	1	21.96
372.862.00.1	300	315	16	3	18	6	120	5	1	26.50

1.8 Accessories

1.8.1 For roof outlets

Geberit Pluvia contact foil for roof foils



Application purposes

- For connecting to roof foils

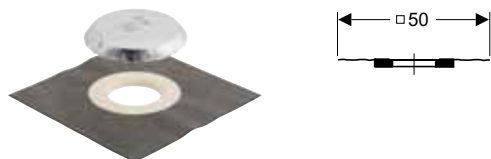
Art. no.		Sealing of connection	SU4 [pc.]	SU1 [pc.]	GBP/pc.
359.575.00.1	P	PVC (Sarnafil G 410-18)		1	58.74
359.579.00.1		PVC (Sikaplan 15 G)	66	1	58.74
359.591.00.1	P	FPO-A (Sarnafil TG 66-16)		1	58.74

P: Phase out



- Phase out as of December 2016

Geberit Pluvia contact foil for bitumen



Application purposes

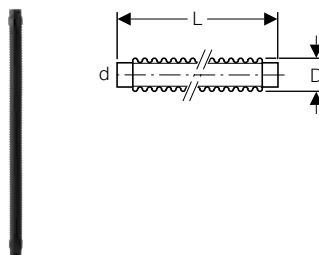
- For connecting bituminous roof sealings

Scope of delivery

- Protection box cover, heat-resistant
- Condensation insulation ring

Art. no.	Sealing of connection	SU1 [pc.]	GBP/pc.
359.578.00.1	Bitumen (Sopralen EP-3)	1	58.74

Geberit Pluvia connection pipe, bendable



Application purposes

- For installation inside buildings
- For flexible connection of Geberit Pluvia roof outlets with discharge rate of 12–14 l/s
- For Geberit Pluvia roof outlets with discharge rate of 12–14 l/s
- For connecting Geberit Pluvia roof outlets with discharge rate of 12–14 l/s
- For direct connection to Geberit Pluvia roof outlets
- For use with temperature differentials of between -10 and +50 °C

Characteristics

- Can be welded on both sides with electrofusion coupling
- Cannot be shortened
- Cannot be cleaned with cleaning rod

Art. no.	DN	d, ø [mm]	D [cm]	L [m]	SU4 [pc.]	SU2 [pc.]	SU1 [pc.]	GBP/pc.
360.822.00.1	40	40	4.2	1.1		10	1	22.71
361.822.00.1	50	50	5.4	1.1	120	10	1	26.24
363.822.00.1	56	56	6.1	1.1	120	10	1	26.15
364.822.00.1	60	63	7	1.1		10	1	34.03
365.822.00.1	70	75	8.2	1.1	60	5	1	41.00

Accessories

- Geberit Pluvia fastening belt → p. 19

Geberit Pluvia fastening belt



Application purposes

- For Geberit Pluvia roof outlets with discharge rate of 12–14 l/s
- For fastening Geberit Pluvia connection pipes with horizontal mounting close to the ceiling
- For installation inside buildings

Characteristics

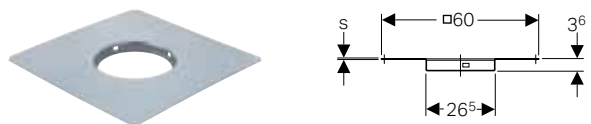
- Can be shortened
- With snap fastener for loop

Art. no.	B [cm]	L [cm]	SU2 [pc.]	SU1 [pc.]	GBP/pc.
358.004.00.1	5	100	5	1	8.62



- Fastening material not included in the scope of delivery

Geberit Pluvia installation sheet for roof outlets



Application purposes

- For Geberit Pluvia roof outlets made of plastic, with discharge rate of 12–14 l/s
- For fastening Geberit Pluvia base units on lightweight roofs
- For Geberit Pluvia vapour barrier connection for loose flange and contact sheet

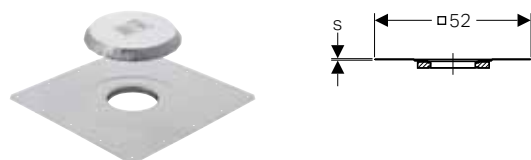
Characteristics

- Hot-dip galvanized

Technical data

Material		Steel			
Art. no.	s [mm]	SU4 [pc.]	SU1 [pc.]	GBP/pc.	
359.558.00.1	1.5	30	1	42.71	

Geberit Pluvia contact sheet Universal



Application purposes

- For connecting bituminous roof sealings

Scope of delivery

- Protection box cover, heat-resistant
- Condensation insulation ring

Art. no.	Sealing of connection	s [mm]	SU4 [pc.]	SU2 [pc.]	SU1 [pc.]	GBP/pc.
359.560.00.1	CrNi steel 1.4404	1	40	5	1	76.23

Geberit Pluvia contact sheet for gutters



Application purposes

- For gutters with a minimum width of 35 cm
- For connecting metallic product materials

Scope of delivery

- Condensation insulation ring

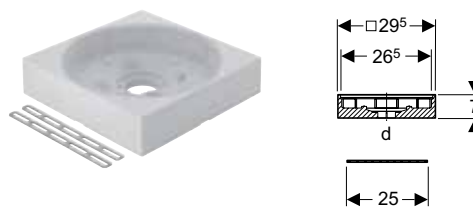
Art. no.	Sealing of connection	s [mm]	SU2 [pc.]	SU1 [pc.]	GBP/pc.
359.554.00.1	P CrNi steel 1.4301	1	10	1	58.74
359.555.00.1	P Copper	1		1	139.91
359.556.00.1	P Peraluman	1		1	104.08
359.564.00.1	P CrNi steel, tin-plated	1		1	47.49

P: Phase out



- Phase out as of August 2016

Geberit Pluvia anti-condensation insulation with fastening



Application purposes

- For Geberit Pluvia base unit as a placement aid when embedding in concrete in solid roofs
- For fastening Geberit roof outlets in existing recesses on solid roofs
- For integrating Geberit Pluvia base units into thermal insulation

Scope of delivery

- Fastening material

Art. no.	d, ø [mm]	SU4 [pc.]	SU3 [pc.]	SU1 [pc.]	GBP/pc.
359.559.00.1	56	80	20	1	11.59

Geberit Pluvia loose flange for vapour barrier connection



Application purposes

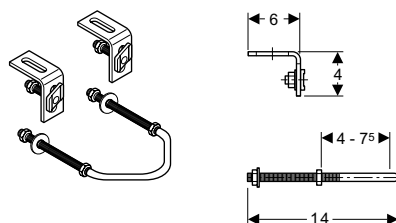
- For connecting vapour barriers up to 3 mm thick
- For Geberit Pluvia roof outlets with discharge rate of 12–14 l/s

Scope of delivery

- Flange
- Flange gasket made of EPDM
- Fastening material
- Mating flange

Art. no.	SU4 [pc.]	SU3 [pc.]	SU1 [pc.]	GBP/pc.
359.553.00.1	240	15	1	40.04

Geberit Pluvia outlet fastening



Application purposes

- For installation inside buildings
- For Geberit Pluvia roof outlets with discharge rate of 12–14 l/s

Technical data

Material		Steel		
Art. no.	SU2 [pc.]	SU1 [pc.]	GBP/pc.	
358.829.00.1	5	1	14.26	

Geberit Pluvia noise reduction insert for roof outlets



Application purposes

- For use with increased sound insulation requirements
- For Geberit Pluvia roof outlets with discharge rate of 12–14 l/s
- For Geberit Pluvia roof outlets with discharge rate of 12–14 l/s, with branch discharge pipes $\geq \varnothing 56$ mm
- For Geberit Pluvia roof outlets with discharge rate of 12–14 l/s, with vertical outlet
- For Geberit Pluvia roof outlets with discharge rate of 12–14 l/s, without fire protection requirements
- Not suitable for bendable Geberit Pluvia connection pipes

Characteristics

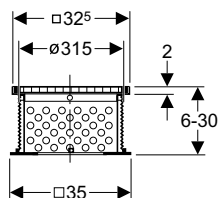
- Can be retrofitted
- Corrugated pipe can be shortened

Scope of delivery

- Function disc with air nozzle and corrugated pipe
- Gravel ring

Art. no.	SU1 [pc.]	GBP/pc.
359.033.00.1	1	144.18

Geberit Pluvia supplementary set, suitable for parking decks



Application purposes

- For green roofs
- For Geberit Pluvia roof outlets with discharge rate of 12–14 l/s
- For later construction of roofs in the case of inverted roofs, weight-bearing or green roofs

Characteristics

- Can bear loads of up to 1500 kg

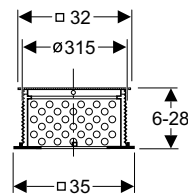
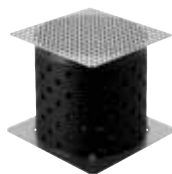
Scope of delivery

- Grating
- Grating frame
- Force distribution plate
- Duct pipe can be cut to length
- Fastening material

Art. no.	SU4 [pc.]	SU1 [pc.]	GBP/pc.
359.635.00.1	12	1	212.03

New

Geberit Pluvia supplementary set, suitable for promenade decks



Application purposes

- For green roofs
- For Geberit Pluvia roof outlets with discharge rate of 12–14 l/s
- For later construction of roofs in the case of inverted roofs, weight-bearing or green roofs

Characteristics

- Can bear loads of up to 300 kg

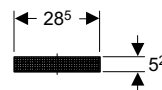
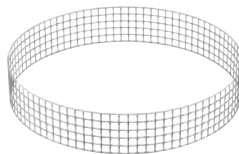
Scope of delivery

- Punched plate grating
- Duct pipe can be cut to length
- Force distribution plate
- Fastening material

Art. no.	SU4 [pc.]	SU1 [pc.]	GBP/pc.
359.504.00.1	12	1	97.25

Available as of April 2016

Geberit Pluvia gravel ring



Application purposes

- For holding back roof gravel with a grain size of 8–16 mm
- For combining with Geberit Pluvia outlet gratings 12–14 l/s
- Not suitable for Geberit Pluvia roof outlets with outlet grating made of aluminium cast, 12–14 l/s
- Not suitable for Geberit Pluvia roof outlets with outlet grating, type NL

Technical data

Material	Stainless steel
----------	-----------------

Art. no.	SU4 [pc.]	SU1 [pc.]	GBP/pc.
359.567.00.1	34	1	26.27

New

Outlet grating made of aluminium cast, for Geberit Pluvia outlet with fastening flange for roof foils



Art. no.	SU1 [pc.]	GBP/pc.
359.067.00.1	1	65.00

Available as of April 2016

Geberit Pluvia storm set



Application purposes

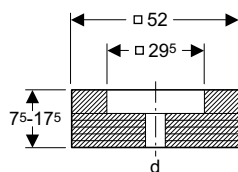
- For stormproof fastening of Geberit Pluvia outlet gratings with discharge rate of 12–14 l/s
- For stormproof fastening of Geberit Pluvia emergency overflows with discharge rate of 12–14 l/s

Scope of delivery

- Set of 2 pieces

Art. no.	SU1 [pc.]	GBP/pc.
358.012.00.1	1	44.79

Geberit Pluvia thermal insulation



Application purposes

- For inverted roofs for thermal insulation

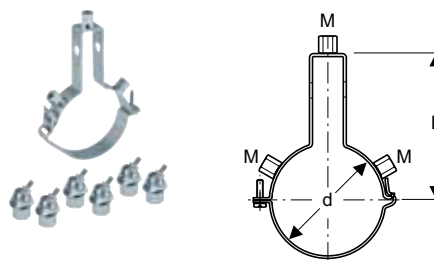
Technical data

Thermal conductivity, insulation	0.032 W/(m · K)
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Art. no.	d, \varnothing [mm]	SU4 [pc.]	SU1 [pc.]	GBP/pc.
358.831.00.1	56	10	1	88.40

1.8.2 For fastenings

Geberit Pluvia support set



Application purposes

- For later installation
- For additional support of Geberit Pluvia fastening systems in unfavourable conditions
- For fastening to Geberit Pluvia support rails with square profile
- For pipes \varnothing 75 mm suspended more than 1 m
- For pipes \varnothing 90–160 mm suspended more than 60 cm
- For horizontal pipe fixations

Characteristics

- Articulated joint rotatable by 180°
- Zinc-plated

Technical data

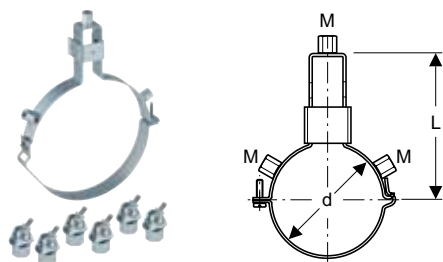
Material	Steel
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Scope of delivery

- Pipe bracket with welded-on long nuts M10
- 6 articulated joints M10
- Fastening material

Art. no.	DN	d, \varnothing [mm]	M [mm]	L [cm]	SU4 [pc.]	SU2 [pc.]	SU1 [pc.]	GBP/pc.
365.710.00.1	70	75	10	12.4		10	1	71.38
366.710.00.1	90	90	10	13.3		10	1	71.59
367.710.00.1	100	110	10	14.4	180	10	1	71.42
368.710.00.1	125	125	10	15.1	280	10	1	71.44
369.710.00.1	150	160	10	17		5	1	70.79

Geberit Pluvia support set



Application purposes

- For pipes suspended more than 60 cm
- For later installation
- For additional support of Geberit Pluvia fastening systems in unfavourable conditions
- For fastening to Geberit Pluvia support rails with square profile
- For horizontal pipe fixations

Characteristics

- Articulated joint rotatable by 180°
- With locking bracket
- Zinc-plated

Technical data

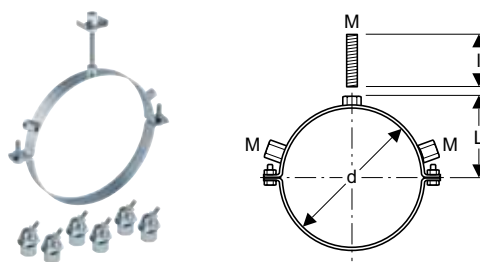
Material	Steel
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Scope of delivery

- Pipe bracket with welded-on long nuts M10
- 6 articulated joints M10
- Securing clamp

Art. no.	DN	d, ø [mm]	M [mm]	L [cm]	SU2 [pc.]	SU1 [pc.]	GBP/pc.
370.710.00.1	200	200	10	19	5	1	88.13

Geberit Pluvia support set



Application purposes

- For pipes suspended more than 60 cm
- For fastening to Geberit Pluvia support rails with C-profile
- For later installation
- For additional support of Geberit Pluvia fastening systems in unfavourable conditions
- For horizontal pipe fixations

Characteristics

- Articulated joint rotatable by 180°
- Zinc-plated

Technical data

Material	Steel
----------	-------

Scope of delivery

- Pipe bracket
- 6 articulated joints M10
- Fastening material

Art. no.	DN	d, ø [mm]	M [mm]	L [cm]	I [cm]	SU1 [pc.]	GBP/pc.
371.710.00.1	250	250	10	14.8	10.5	1	108.23
372.710.00.1	300	315	10	18	10.5	1	111.87

1.9 Appendix

1.9.1 Abbreviation

Abbreviation	Designation
I1	length, partial dimension (cm)
L2	length (cm)
I2	length, partial dimension (cm)
L3	length (cm)
I3	length, partial dimension (cm)
La	linear expansion (cm)
IK	grip length, screw (cm)
M	metric thread (mm)
m	bolt hole diameter (cm)
n	number of bolts, flange connection (PC)
PN	nominal pressure (bar)
R	taper external thread (")
r	radius (cm)
DN	nominal width
R1	taper external thread (")
Rg	round thread (")
Rp	taper internal pipe thread (")
Rp1	taper internal pipe thread (")
Rp2	taper internal pipe thread (")
S	pipe series
s	wall thickness (mm)
s1	wall thickness (mm)
SW	spanner width (mm)
A	projection (cm)
s ISO	wall thickness (for labels) (mm)
a	partial dimension (cm)
A1	projection (cm)
V	measuring range, volumetric flow rate (l/min)
a1	partial dimension (cm)
AB	connection area (mm)
AB1	connection area (mm)
AB2	connection area (mm)
Acm ²	clear cross-sectional area (cm ²)
AD	connecting distance (cm)
arc	angle (°)
AD1	connecting distance (cm)
B	width (cm)
b	partial dimension (cm)
B1	width (cm)
c	flange hole diameter (mm)
d, ø	outer diameter (mm)
UNC	inch thread
D	outer diameter (cm)
d1, ø	outer diameter (mm)
D1	outer diameter (cm)
d2, ø	outer diameter (mm)
d3, ø	outer diameter (mm)
da	outer pipe diameter (mm)

Abbreviation	Designation
di, ø	inner diameter (mm)
DN/OD	nominal width
DN	nominal width
E	insertion depth (cm)
E1	insertion depth (cm)
G	pipe thread (")
G1	pipe thread (")
X	leg length / L-dimension (cm)
X1	leg length / L-dimension (cm)
G2	pipe thread (")
X2	leg length / L-dimension (cm)
H	height (cm)
X3	leg length / L-dimension (cm)
h	height, partial dimension (cm)
H1	height (cm)
X4	leg length / L-dimension (cm)
h1	height, partial dimension (cm)
X5	leg length / L-dimension (cm)
h2	height, partial dimension (cm)
h3	height, partial dimension (cm)
k	flange, diameter of bolt circle (cm)
X6	leg length / L-dimension (cm)
Z	Z-dimension (cm)
Z1	Z-dimension (cm)
Z2	Z-dimension (cm)
Z3	Z-dimension (cm)
Z4	Z-dimension (cm)
K	maximum cutting (cm)
Z5	Z-dimension (cm)
K1	maximum cutting (cm)
Z6	Z-dimension (cm)
K2	maximum cutting (cm)
K3	maximum cutting (cm)
KL	cable length (cm)
L	length (cm)
I	length, partial dimension (cm)
L	L / length (m)
L1	length (cm)

1.9.2 Sales und delivery conditions

valid from 1st of April 2016

GENERAL

1. In these Conditions of Sale "The Company" means Geberit Sales Ltd. "The Customer" means the person, firm or company with whom The Company contracts. "The Contract" Any contract between The Company and the Customer for the sale and purchase of the Goods incorporating the Conditions (including any part or parts of them). "The Goods" Any Goods agreed in the Contract to be supplied to the Customer by The Company (including any part or parts of them).
2. These Conditions of Sale apply to and govern any contract between The Company and the Customer to the exclusion of any other conditions contained on, or in, any letter, order form, receipt of similar document emanating from the Customer. No variation of these Conditions of Sale shall be effective unless expressly agreed by The Company in writing.
3. All quotations are for information only and are not to be considered as an offer by The Company. No Contract shall come into existence until an order by the Customer has been accepted by The Company.
- 3.1 Acceptance by The Company of any order shall be on the basis that Goods will be invoiced at the prices contained in The Company's price list current at the date of despatch unless otherwise agreed in writing by The Company.
4. Except where otherwise stated in the contract or in The Company's current price list all prices include the cost of packaging and delivery (but not installation). The Company reserves the right to make additional charges if the Customer requires a method of packaging or delivery different from that normally employed by The Company.
- 4.1 The Customer shall, in addition to the net purchase price, pay to The Company the amount of any Value Added Tax or other sales tax at the rate in force at the time the Goods are invoiced.

GENERAL

5. All Goods will be invoiced at the time of, or soon after, despatch. Payment for the Goods must be received by The Company not later than the last day of the month following the date of the invoice. In the event of late payment The Company reserves the right to charge interest at a rate of 2% per month.
- 5.1 In the event of the Customer postponing delivery, or requesting that The Company suspend the manufacture of the Goods, or failing to give The Company sufficient information to enable it to process any order, the Customer shall pay any additional costs and expenses thereby incurred by The Company.
- 5.2 Unless otherwise agreed in writing by The Company the Customer shall not be entitled to set off against any moneys due to The Company under the Contract any sums claimed by or due to the Customer from The Company under the Contract or any other Contract between The Company and the Customer.

ILLUSTRATION AND DIMENSIONS

6. All information and illustrations contained in brochures, catalogues, price lists, trade literature and advertising material produced by The Company are approximate only, intended to indicate only the general character of the Goods, and do not form any part of any contract between The Company and the Customer.

- 6.1 The dimensions of the Goods are subject to manufacturing tolerances customary within the trade. Dimensions contained in quotations, acknowledgements of orders, or catalogues, price lists, advertising matter and other trade literature are therefore approximate only.

SUBSTITUTED GOODS

7. The Company reserves the right to substitute Goods which are similar to the Goods ordered by the Customer provided that such substituted Goods are no less suitable for the purpose for which they are generally used than Goods ordered by the Customer.

DELIVERY

8. The Company cannot offer a timed delivery service, although we will try to meet the customer needs wherever possible. Any deliveries required outside our delivery schedule will be at the customer's expense.
9. Delivery shall be made to the Customer's premises only.
10. The Customer shall be responsible for unloading the Goods at the point of delivery.
11. The Customer will confirm the goods are received at the time of delivery by signing the Proof Of Delivery document (POD) providing a signature, date and printed name.
12. Immediately on collection or delivery, whichever is appropriate, the Customer shall examine the goods. Any shortages, damages or other delivery discrepancies must be notified directly to the Customer Support team of The Company in writing within three working days of delivery or collection. Credits will not be given if a POD has been signed and there have been no reported anomalies within 3 working days of the delivery date.
13. The Company will use its best endeavours to comply with any delivery date, however, collection or delivery dates and times indicated by the Company shall be regarded as best estimates only. The Company cannot be responsible for any loss or damage whatsoever caused by late delivery where circumstance beyond The Company's control have caused such delay.
14. The Company operates a minimum delivery value requirement for deliveries to the Customer's premises. This currently stands at £500.
15. Orders placed below the minimum order value will be subject to a £10 minimum order value charge.
16. Express orders should be placed before our cut offs for delivery the next day. These orders are subject to a carriage charge to the customer and will be priced based on weight.

RETURNS

17. The Company does not operate a returns policy for saleable stock or for stock that is defective or damaged upon receipt. Any agreed stock return is at the discretion of The Company and only with prior written consent. Where such consent is given, a handling charge of a minimum of 30% of invoiced value will be made.

RISK AND RETENTION OF OWNERSHIP

18. The risk in the Goods contracted to be sold by The Company shall pass to the Customer when the Goods are delivered to or collected by the Customer.

1. Notwithstanding any passing of risk to the Customer, The Company retains ownership of the Goods the subject matter of this Contract the property in which shall not pass to the Customer and the Customer shall keep any Goods delivered to it as bailee for and on behalf of The Company until The Company has received full payment of the price of all Goods (whether or not the Goods are delivered in instalments and some have been paid for by the Customer).
- 1.1 Until ownership of the Goods has passed to the Customer the Customer;
 - (i) shall insure the Goods against any loss or damage with an insurance office of repute.
 - (ii) shall store the Goods separately or in some other way ensure that they are readily identifiable as the property of The Company.
 - (iii) irrevocably authorise the representative of The Company at any time and from time to time (whether or not payment is due) to repossess the Goods and for such purpose to enter any premises occupied by the Customer or where the Goods are or are thought to be and to sever the Goods from anything to which they are attached without being responsible for any damage caused.
 - (iv) shall keep the Goods free from any charge, lien or other encumbrance
- 1.2 If, while under The Company's ownership, the Goods or any of them are processed or incorporated into other Goods ("the New Goods") then, provided the Goods remain a readily identifiable and removable part of the New Goods, the provisions of conditions (a) and (b) shall apply.
- 1.3 The Company (acting on its own account, not as agent for the Customer) may sell or agree to sell any of the Goods or the New Goods in The Company's possession on such terms as it may in its sole discretion consider appropriate.
- 1.4 The Company shall be entitled to a general lien over all Goods and materials of the Customer which is in The Company's possession or control from time to time for any sums due at any time whatsoever to The Company.
- 1.5 Nothing in this condition shall confer any right upon the Customer to refuse or delay payment therefore.

LIMITATION OF LIABILITIES

2. Goods may be delivered in cartons, bundles, returnable containers, loose or in other packaging. In any case where it is established to the satisfaction of The Company that the Goods have been damaged or lost (whether wholly or in part) in transit The Company will, at its own cost, repair or replace same provided that
 - (i) in the case of partial loss or damage, the Customer has returned to The Company's representative (or where the Goods have been delivered by a Carrier his representative) The Company' receipt note duly signed by the Customer's representative and indicating thereon as shortage of or damage to cartons, bundles, returnable containers, loose Goods or other such packages as shall make up the delivery and full particulars are notified directly to The Company in writing within three working days of delivery:
 - (ii) in the case of damage the Goods and their packaging are retained by the Customer for inspection by The Company's representative. The Company will not be liable for any loss or damage in transit, except as above.
- 2.1 Where it is established to the satisfaction of The Company that Goods delivered by them or collected by the Customer, contain at the time of receipt by the Customer some defect in quality (not being a defect caused by some act or neglect of the Customer or a third party) and the Goods are returned to The Company at the Customer's expense within three months of despatch to the Customer, The Company will at its own cost repair or replace them (the choice being at The Company's option).
- 2.2 (c) Save as aforesaid and to the extent permitted by law The Company will not be liable to the Customer for any loss or damage whatsoever suffered as a result of a defect in quality or defective installation or the fact that the Goods are not fit for

a particular purpose save for the conditions implied by section 12 of the Sale of Goods Act 1979 and without prejudice to the generality of the foregoing any implied term, condition or warranty statutory or otherwise as to the quality of the Goods sold or their fitness for any particular purpose or as to their correspondence with any description or sample

3. is hereby excluded.
4. No warranty or representation given by or on behalf of The Company including without prejudice to the generality of the foregoing any advice as to the installation quantities use or performance of Goods supplied by The Company shall be binding upon The Company unless specifically stated in writing by The Company to be incorporated in the contract. Nothing in these Conditions excludes or limits the liability of The Company for death or personal injury caused by The Company's negligence or fraudulent misrepresentation.

CONSEQUENTIAL LOSS

5. Without prejudice to the generality of the foregoing provisions The Company shall not in any event be liable to the Customer for any indirect or consequential loss of or damage (whether for loss of profit, loss of business, depletion of goodwill or otherwise) costs, expenses or other claims for consequential compensation whatsoever (howsoever caused) which arise out of or in connection with the Contract.

INSOLVENCY AND BREACH OF CONTRACT

6. The Company shall have the option (without prejudice to any of its other rights against the Customer) by notice in writing to the Customer to rescind the contract or to suspend delivery in the following events:
 - (i) should any sum owing by the Customer to The Company be overdue.
 - (ii) should the Customer be in breach of any term of the contract with The Company.
 - (iii) should the Customer enter into any composition or arrangement with, or for the benefit of its creditors or have a receiving order in bankruptcy made against him or (if a body corporate) should it go into liquidation either voluntary or compulsory or under supervision or have a receiver and/or manager administrative receiver or administrator appointed over all or any part of its assets, or in Scotland should the Customer become notour bankrupt, or sequestrated, or a receiver, or judicial factor, or trustee is appointed, for any portion of the Customer's estate or effects or suffer any arrestment charge pending or other diligence to be issued or levied upon the Customer his estate or effects.

HEALTH AND SAFETY

7. As The Company is under a duty pursuant to S 6 of the Health and Safety at Work Act 1974 in respect of the design, manufacture and supply of any article for use at work, the Customer shall be deemed to have been afforded by The Company reasonable opportunity for the testing and examination of Goods or materials in respect of their safety and risk to health prior to delivery to the Customer, and he shall be deemed to have been afforded by The Company adequate information about the Goods and materials in respect of the use for which they are designed, and have been tested, and of any conditions necessary to ensure that when put to that use they will be safe and without risk to health, whether or not the said information has been requested by the Customer.

INDUSTRIAL AND INTELLECTUAL PROPERTY RIGHTS

1. The Company is the proprietor or beneficial owner of patents, registered designs, trademarks and tradenames, copyright or other industrial or intellectual property rights relating to the Goods and The Company reserves all such rights to itself and no authorisation of licence is granted to the Customer to use the Goods or any drawing or specifications relating to the same provided to the Customer by The Company otherwise than for the purpose provided.

FORCE MAJEURE

2. The Company reserves the right to defer the date of delivery or to cancel the Contract or reduce the volume of the Goods ordered by the Customer (without liability to the Customer) if it is prevented from or delayed in the carrying on of its business due to circumstances beyond the reasonable control of the Company including without limitation, acts of God, Governmental actions, war or national emergency, riot, civil commotion, fire, explosion, flood, epidemic, lock out, strikes or other labour disputes (whether or not relating to either party's workforce) or restraints or delays affecting carriers or inability or delay in obtaining supplies of adequate suitable materials.

WAIVER

3. Forbearance or indulgence by The Company shown or granted to the Customer whether in respect of these Conditions of Sale or otherwise, shall not affect or prejudice the rights of The Company against the Customer or be taken as a waiver of any of these Conditions of Sale.

GOVERNING LAW

4. Any contract incorporating these Conditions of Sale shall be governed by and construed in accordance with the laws of England and The Company and the Customer hereby agree to submit to the jurisdiction of the English Courts.

HEADNOTES

5. The head notes to these Conditions have been inserted for convenience and shall not affect their construction.

Conditions Of Sale
Geberit Sales Ltd
Geberit House, Academy Drive
Warwick, Warwickshire
CV34 6QZ
Effective January 2016

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