

Geberit Piping Catalogue

**HDPE for Trade Waste, Pluvia Siphonic Drainage
and Sovent Stack Drainage**
Valid from 1 July 2017

**KNOW
HOW**
INSTALLED

Geberit PE

**Fire Protection, Sound Insulation and
Moisture Protection**

Floor Drainage Systems

Waste Fittings

Geberit Pluvia Roof Drainage Systems

Appendix



1. Geberit PE



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1.1 Geberit PE systems - Overview

Geberit PE is the state of the art in drainage systems and is a real alternative to systems made of conventional materials. It combines flexibility with robustness and reliability. Geberit PE is the complete solution for all types of drainage, both above and below ground and with regard to chemical waste. The system is manufactured from high density polyethylene, a material with inherent characteristics which offer numerous advantages compared to conventional piping systems.

Geberit PE provides specifiers and installers with a complete solution for all types of drainage both above and below ground. The properties of Geberit PE offer numerous advantages compared to conventional piping systems, including resistance to fracturing, abrasion, impact and extremes of temperature. Combined with the flexibility of several jointing methods and the option of off-site prefabrication, Geberit PE offers substantial material and labour savings.

1.1.1 Certification and Approvals

The Geberit PE products are Water Mark approved and comply to Australian Standards.
For more information please refer to our website, www.geberit.com.au or call 1800 GEBERIT.

- AU standards
- AS/NZS4401
- AS/NZS5065
- AS/NZS/ISO9001



Certificate

SQS herewith certifies that the company named below has a management system which meets the requirements of the normative bases specified below.

■ GEBERIT **Geberit International AG**
8645 Jona
Switzerland

Certified area

Geberit Group
Details see appendix

Field of activity

Sanitary and Piping Technology

Standards

ISO 9001:2008 **Quality Management System**
ISO 14001:2004 **Environmental Management System**

Swiss Association for Quality and Management Systems SQS
Bernerstrasse 103, CH-3052 Zollikofen
Issue date: January 1, 2013

This SQS Certificate is valid up to and including December 31, 2015
Scope numbers 14, 17
Registration number 20644

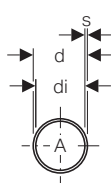
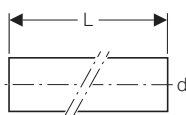
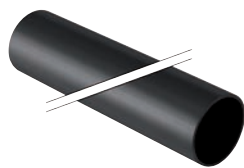
X. Edelmann
X. Edelmann, President SQS

R. Glaser
R. Glaser, Managing Director SQS



1.2 Pipes

Geberit PE pipe



Application purposes

- For building drainage
- For site drainage

Characteristics

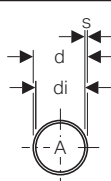
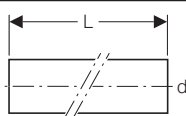
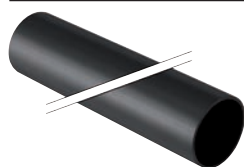
- UV-resistant

Technical data

Material	PE-HD
----------	-------

Art. no.	Reece no.	DN	d, Ø [mm]	di, Ø [mm]	s [mm]	L [m]	A ² [cm ²]	PN [bar]	S
360.000.16.0	1430000	40	40	34	3	5	9	8.1	6.3
361.000.16.0	1430002	50	50	44	3	5	15.2	6.4	8
363.000.16.0	1430004	56	56	50	3	5	19.6	5.7	8.8
364.000.16.0	1430006	60	63	57	3	5	25.4	5	10
365.000.16.0	1430008	70	75	69	3	5	37.3	4.1	12.5
366.000.16.0	1430010	90	90	83	3.5	5	54.1	4	12.5
367.000.16.0	1430012	100	110	101.4	4.3	5	80.7	4	12.5
368.000.16.0	1430014	125	125	115.2	4.9	5	104.5	4	12.5
369.000.16.0	1430016	150	160	147.6	6.2	5	171.1	4	12.5
370.000.16.0	1430018	200	200	187.6	6.2	5	276.4	3.2	16
371.000.16.0	1430020	250	250	234.4	7.8	5	431.5	3.2	16
372.000.16.0	1430022	300	315	295.4	9.8	5	685.3	3.2	16

Geberit PE pipe PN4



Application purposes

- For building drainage
- For site drainage
- For discharge pipes with increased negative pressure

Characteristics

- UV-resistant

Technical data

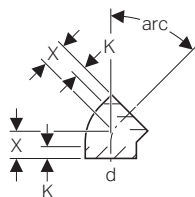
Material	PE-HD
----------	-------

Art. no.	Reece no.	DN	d, Ø [mm]	di, Ø [mm]	s [mm]	L [m]	A ² [cm ²]	PN [bar]	S
370.050.16.0	1430027	200	200	184.6	7.7	5	268.4	4	12.5
371.050.16.0	1430028	250	250	230.6	9.7	5	418.2	4	12.5
372.050.16.0	1430029	300	315	290.6	12.2	5	663.8	4	12.5

1.3 Fittings

1.3.1 Bends

Geberit PE bend



Application purposes

- For building drainage
- For site drainage

Characteristics

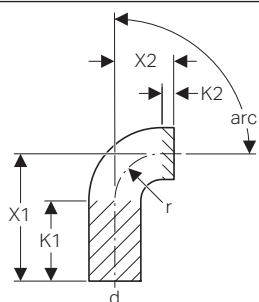
- Can be welded on both sides with electrofusion coupling
- UV-resistant

Technical data

Material	PE-HD
----------	-------

Art. no.	Reece no.	DN	d, Ø [mm]	X [cm]	K [cm]	r [cm]
arc / angle: 45°						
360.045.16.1	1430100	40	40	4	2	
361.045.16.1	1430101	50	50	4.5	2	
363.045.16.1	1430102	56	56	4.5	2	
364.045.16.1	1430103	60	63	5	2	
365.045.16.1	1430104	70	75	5	2	
366.045.16.1	1430105	90	90	5.5	2	
367.045.16.1	1430106	100	110	6	2.5	
368.045.16.1	1430107	125	125	6.5	2.5	
369.045.16.1	1430108	150	160	6.9	2	
370.045.16.1	1430109	200	200	18	2.5	20
arc / angle: 88.5°						
361.088.16.1	1430240	50	50	6	2	
363.088.16.1	1430241	56	56	6.5	2	
364.088.16.1	1430242	60	63	7	2	
365.088.16.1	1430243	70	75	7.5	2	
366.088.16.1	1430244	90	90	8	2	
367.088.16.1	1430245	100	110	9.5	2.5	
369.088.16.1	1430246	150	160	12	2.5	

Geberit PE bend with large leg



Application purposes

- For building drainage
- For site drainage

Characteristics

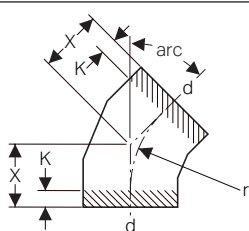
- Large radius
- UV-resistant

Technical data

Material	PE-HD
----------	-------

Art. no.	Reece no.	DN	d, ø [mm]	X1 [cm]	X2 [cm]	K1 [cm]	K2 [cm]	r [cm]
arc / angle: 15°								
367.015.16.1	1430145	N	100	110	18	7	15.5	4.5
arc / angle: 30°								
367.030.16.1	1430146	N	100	110	19.5	8.5	15.5	4.5
arc / angle: 90°								
360.055.16.1	1430114		40	40	15	3	12	3
361.055.16.1	1430126		50	50	18	4	14	4
363.055.16.1	1430127		56	56	21	4	17	4
364.055.16.1	1430128		60	63	21	5	16	5
365.055.16.1	1430129		70	75	21	7	14	0
366.055.16.1	1430130		90	90	24	9	15	0
367.055.16.1	1430131		100	110	27	10	17	0
368.055.16.1	1430132		125	125	20	11	9	0
369.055.16.1	1430133		150	160	20	14	6	0

Geberit PE segment bend



Application purposes

- For building drainage
- For site drainage

Characteristics

- Can be welded on both sides with electrofusion coupling
- UV-resistant

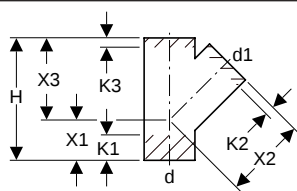
Technical data

Material	PE-HD
----------	-------

Art. no.	Reece no.	DN	d, ø [mm]	X [cm]	K [cm]	r [cm]
arc / angle: 45°						
371.045.16.1	1430110	250	250	16.5	3	29
372.045.16.1	1430111	300	315	18	3	32.5
arc / angle: 90°						
370.055.16.1	1430134	200	200	30	2.5	20
371.055.16.1	1430135	250	250	33.5	3	29
372.055.16.1	1430136	300	315	37	3	32.5

1.3.2 Branch fittings

Geberit PE branch fitting 45°



Application purposes

- For building drainage
- For site drainage

Characteristics

- UV-resistant

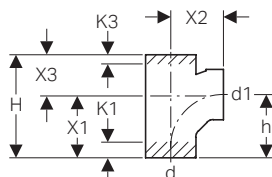
Technical data

Material	PE-HD
----------	-------

Art. no.	Reece no.	DN	d, ø [mm]	d1, ø [mm]	H [cm]	X1 [cm]	X2 [cm]	X3 [cm]	K1 [cm]	K2 [cm]	K3 [cm]
360.109.16.1	1431068	40 / 40	40	40	13.5	4.5	9	9	2.5	3	3
361.109.16.1	1433163	50 / 40	50	40	16.5	5.5	11	11	4	4.5	4.5
361.112.16.1	1430278	50 / 50	50	50	16.5	5.5	11	11	3.5	2	2
363.115.16.1	1430280	56 / 56	56	56	18	6	12	12	4	2.5	2.5
364.112.16.1	1430282	60 / 50	63	50	19.5	6.5	13	13	5	3	3
364.115.16.1	1430283	60 / 56	63	56	19.5	6.5	13	13	4.5	2.5	2.5
364.120.16.1	1430284	60 / 60	63	63	19.5	6.5	13	13	4	2	2
365.109.16.1	1433197	70 / 40	75	40	21	7	14	14	6.5	5	6
365.112.16.1	1430285	70 / 50	75	50	21	7	14	14	6	3	4
365.115.16.1	1430286	70 / 56	75	56	21	7	14	14	5.5	2.5	3.5
365.120.16.1	1433198	70 / 60	75	63	21	7	14	14	4.5	2.5	3.5
365.125.16.1	1430288	70 / 70	75	75	21	7	14	14	4	2.5	2.5
366.109.16.1	1433571	90 / 40	90	40	24	8	16	16	7.5	5.5	6.5
366.112.16.1	1430251	90 / 50	90	50	24	8	16	16	8	4	5
366.115.16.1	1430252	90 / 56	90	56	24	8	16	16	7.5	3.5	4.5
366.120.16.1	1431064	90 / 60	90	63	24	8	16	16	7	3	4
366.125.16.1	1430254	90 / 70	90	75	24	8	16	16	6.5	3	3.5
366.130.16.1	1430289	90 / 90	90	90	24	8	16	16	5	2	2
367.109.16.1	1433582	100 / 40	110	40	27	9	18	18	9.5	6	7.5
367.112.16.1	1430256	100 / 50	110	50	27	9	18	18	9.5	5	5.5
367.115.16.1	1430290	100 / 56	110	56	27	9	18	18	9	4	4.5
367.120.16.1	1430291	100 / 60	110	63	27	9	18	18	8.5	3.5	4
367.125.16.1	1430257	100 / 70	110	75	27	9	18	18	7.5	3	3.5
367.130.16.1	1430258	100 / 90	110	90	27	9	18	18	6.5	2.5	3
367.135.16.1	1430292	100 / 100	110	110	27	9	18	18	5.5	2	2
368.120.16.1	1430266	125 / 60	125	63	30	10	20	20	10.5	4.5	6
368.125.16.1	1430267	125 / 70	125	75	30	10	20	20	9.5	4	5
368.130.16.1	1430268	125 / 90	125	90	30	10	20	20	8.5	3	3.5
368.135.16.1	1430269	125 / 100	125	110	30	10	20	20	7	2.5	2.5
368.139.16.1	1430270	125 / 125	125	125	30	10	20	20	6	2	2
369.125.16.1	1430271	150 / 70	160	75	37.5	12.5	25	25	13.5	6.5	7.5
369.130.16.1	1433620	150 / 90	160	90	37.5	12.5	25	25	12.5	5.5	6.5
369.135.16.1	1430294	150 / 100	160	110	37.5	12.5	25	25	11	4.5	5.5
369.139.16.1	1430272	150 / 125	160	125	37.5	12.5	25	25	10	4	5
369.145.16.1	1430273	150 / 150	160	160	37.5	12.5	25	25	7.5	2.5	2.5
370.135.16.1	1430295	200 / 100	200	110	54	18	36	36	15	14	6.5
370.139.16.1	1430300	200 / 125	200	125	54	18	36	36	14	13	5.5
370.145.16.1	1430296	200 / 150	200	160	54	18	36	36	11.5	8.5	3.5
370.146.16.1	1430301	200 / 200	200	200	54	18	36	36	8.5	1	1
371.135.16.1	1430302	250 / 100	250	110	66	22	44	44	21.5	13.5	15
371.139.16.1	1430303	250 / 125	250	125	66	22	44	44	20.5	17.5	14

Art. no.	Reece no.	DN	d, ø [mm]	d1, ø [mm]	H [cm]	X1 [cm]	X2 [cm]	X3 [cm]	K1 [cm]	K2 [cm]	K3 [cm]
371.145.16.1	1430297	250 / 150	250	160	66	22	44	44	18	13	5
371.146.16.1	1430304	250 / 200	250	200	66	22	44	44	15	5	9
371.147.16.1	1430298	250 / 250	250	250	66	22	44	44	11.5	5.5	5.5
372.135.16.1	1431120	300 / 100	315	110	84	28	56	56	30.5	26	23.5
372.145.16.1	1430306	300 / 150	315	160	84	28	56	56	27	20.5	20
372.146.16.1	1430307	300 / 200	315	200	84	28	56	56	24	12.5	17.5
372.147.16.1	1430308	300 / 250	315	250	84	28	56	56	20.5	13	14
372.148.16.1	1430309	300 / 300	315	315	84	28	56	56	16	9.5	9.5

Geberit PE branch fitting 88.5°, swept-entry



Application purposes

- For building drainage

Characteristics

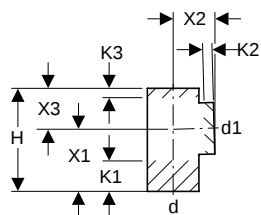
- Swept entry
- UV-resistant

Technical data

Material	PE-HD
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Art. no.	Reece no.	DN	d, ø [mm]	d1, ø [mm]	H [cm]	h [cm]	X1 [cm]	X2 [cm]	X3 [cm]	K1 [cm]	K3 [cm]
367.163.16.1	1430336	100 / 100	110	110	22.5	13.8	13.5	11.5	9	3.5	3.5

Geberit PE branch fitting 88.5°



Application purposes

- For building drainage
- For site drainage

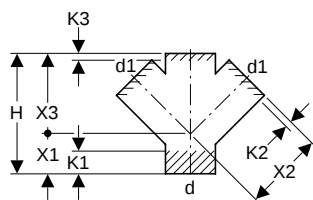
Characteristics

- UV-resistant

Technical data

Material						PE-HD					
Art. no.	Reece no.	DN	d, ø [mm]	d1, ø [mm]	H [cm]	X1 [cm]	X2 [cm]	X3 [cm]	K1 [cm]	K2 [cm]	K3 [cm]
360.159.16.1	1433156	40 / 40	40	40	13	7.5	5.5	5.5	4.5	2.5	2.5
361.159.16.1	1433164	50 / 40	50	40	15	9	6	6	6	2.5	3
361.162.16.1	1430314	50 / 50	50	50	15	9	6	6	5.5	2.5	2.5
363.162.16.1	1433176	56 / 50	56	50	17.5	10.5	7	7	7	3	3.5
363.165.16.1	1430316	56 / 56	56	56	17.5	10.5	7	7	6.5	3	3
364.170.16.1	1430320	60 / 60	63	63	17.5	10.5	7	7	6	3	3
365.159.16.1	1433560	70 / 40	75	40	17.5	10.5	7	7	7.5	2.5	4
365.162.16.1	1430322	70 / 50	75	50	17.5	10.5	7	7	7	2.5	3.5
365.165.16.1	1430323	70 / 56	75	56	17.5	10.5	7	7	6.5	2.5	3
365.170.16.1	1433561	70 / 60	75	63	17.5	10.5	7	7	6	2.5	2.5
365.175.16.1	1430325	70 / 70	75	75	17.5	10.5	7	7	5.5	2.5	2.5
366.180.16.1	1430906	90 / 90	90	90	20	12	8	8	6.5	2.5	2.5
367.159.16.1	1433583	100 / 40	110	40	22.5	13.5	9	9	10	2.5	6
367.162.16.1	1430326	100 / 50	110	50	22.5	13.5	9	9	9.5	2.5	5
367.165.16.1	1430908	100 / 56	110	56	22.5	13.5	9	9	9	2.5	4.5
367.170.16.1	1430909	100 / 60	110	63	22.5	13.5	9	9	9	2.5	4
367.175.16.1	1433584	100 / 70	110	75	22.5	13.5	9	9	8.5	2.5	3.5
367.180.16.1	1433585	100 / 90	110	90	22.5	13.5	9	9	7.5	2.5	3
367.185.16.1	1430327	100 / 100	110	110	22.5	13.5	9	9	6.5	2	2
369.175.16.1	1433621	150 / 70	160	75	35	21	14	14	15	4.5	8
369.185.16.1	1430912	150 / 100	160	110	35	21	14	14	13.5	4.5	6
369.195.16.1	1430335	150 / 150	160	160	35	21	14	14	10.5	3.5	3
370.185.16.1	1433742	200 / 100	200	110	36	18	18	18	7	6	7
370.195.16.1	1433743	200 / 150	200	160	36	18	18	18	4.5	5	4.5
370.196.16.1	1433744	200 / 200	200	200	40	20	20	20	2.5	3	2.5
371.185.16.1	1433745	250 / 100	250	110	44	22	22	22	11	7.5	11
372.195.16.1	1433748	300 / 150	315	160	56	28	28	28	14.5	9	14.5

Geberit PE double branch fitting 45°



Application purposes

- For building drainage
- For site drainage
- For vertical installation

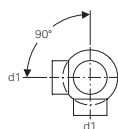
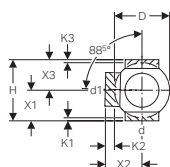
Characteristics

- UV-resistant

Technical data

Material							PE-HD				
Art. no.	Reece no.	DN	d, ø [mm]	d1, ø [mm]	H [cm]	X1 [cm]	X2 [cm]	X3 [cm]	K1 [cm]	K2 [cm]	K3 [cm]
367.235.16.1	1430299	100 / 100	110	110	27	9	18	18	5	1.5	1.5

Geberit PE double branchball 88.5°, connections 90° offset



Application purposes

- For building drainage

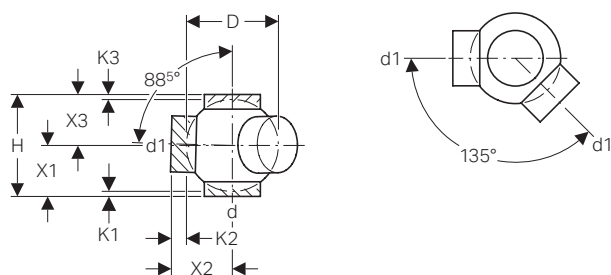
Characteristics

- UV-resistant

Technical data

Material		PE-HD										
Art. no.	Reece no.	DN	d, ø [mm]	d1, ø [mm]	D [cm]	H [cm]	X1 [cm]	X2 [cm]	X3 [cm]	K1 [cm]	K2 [cm]	K3 [cm]
367.315.16.1	1433588	100 / 56	110	56	17	20	10	12	10	1.5	1.5	1.5
367.320.16.1	1433589	100 / 60	110	63	17	20	10	12	10	1.5	1.5	1.5
367.325.16.1	1433590	100 / 70	110	75	17	20	10	12	10	1.5	1.5	1.5
367.330.16.1	1433591	100 / 90	110	90	17	20	10	12	10	1.5	1.5	1.5
367.335.16.1	1431105	100 / 100	110	110	17	20	10	12	10	1.5	4	1.5

Geberit PE double branchball 88.5°, connections 135° offset



Application purposes

- For building drainage

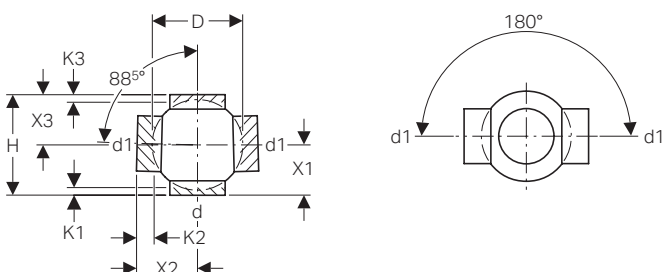
Characteristics

- UV-resistant

Technical data

Material						PE-HD						
Art. no.	Reece no.	DN	d, ø [mm]	d1, ø [mm]	D [cm]	H [cm]	X1 [cm]	X2 [cm]	X3 [cm]	K1 [cm]	K2 [cm]	K3 [cm]
367.362.16.1	1433592	100 / 40	110	50	17	20	10	12	10	1.5	1.5	1.5
367.365.16.1	1433593	100 / 56	110	56	17	20	10	12	10	1.5	1.5	1.5
367.370.16.1	1433594	100 / 60	110	63	17	20	10	12	10	1.5	1.5	1.5
367.375.16.1	1433595	100 / 70	110	75	17	20	10	12	10	1.5	1.5	1.5
367.380.16.1	1433596	100 / 90	110	90	17	20	10	12	10	1.5	1.5	1.5
367.385.16.1	1433597	100 / 100	110	110	17	20	10	12	10	1.5	4	1.5

Geberit PE double branchball 88.5°, connections 180° offset



Application purposes

- For building drainage

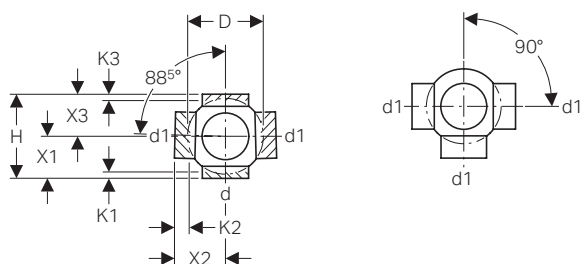
Characteristics

- UV-resistant

Technical data

Material						PE-HD						
Art. no.	Reece no.	DN	d, ø [mm]	d1, ø [mm]	D [cm]	H [cm]	X1 [cm]	X2 [cm]	X3 [cm]	K1 [cm]	K2 [cm]	K3 [cm]
367.285.16.1	1431100	100 / 100	110	110	17	20	10	12	10	1.5	4	1.5

Geberit PE triple branchball 88.5°, connections 90° offset



Application purposes

- For building drainage

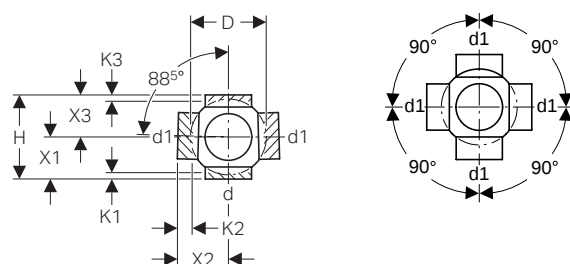
Characteristics

- UV-resistant

Technical data

Material		PE-HD											
Art. no.	Reece no.	DN	d, ø [mm]	d1, ø [mm]	D [cm]	H [cm]	X1 [cm]	X2 [cm]	X3 [cm]	K1 [cm]	K2 [cm]	K3 [cm]	
367.605.16.1	1430395	100 / 100	110	110	17	20	10	12	10	1.5	4	1.5	

Geberit PE quadruple branchball 88.5°, connections 90° offset



Application purposes

- For building drainage

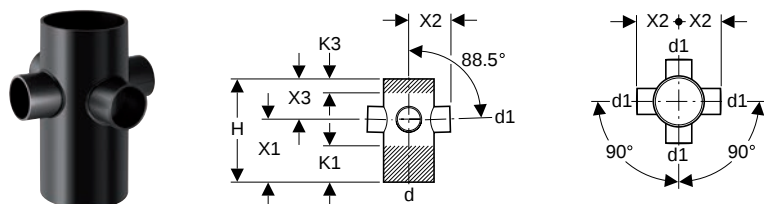
Characteristics

- UV-resistant

Technical data

Material		PE-HD											
Art. no.	Reece no.	DN	d, ø [mm]	d1, ø [mm]	D [cm]	H [cm]	X1 [cm]	X2 [cm]	X3 [cm]	K1 [cm]	K2 [cm]	K3 [cm]	
367.610.16.1	1430396	100 / 100	110	110	17	20	10	12	10	1.5	4	1.5	

Geberit PE quadruple branch fitting 88.5°



Application purposes

- For building drainage
- For site drainage

Characteristics

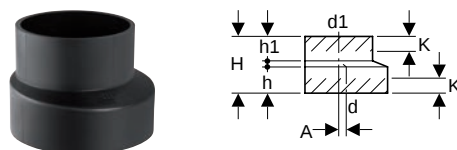
- UV-resistant

Technical data

Material		PE-HD							
Art. no.	Reece no.	d, ø [mm]	d1, ø [mm]	H [cm]	X1 [cm]	X2 [cm]	X3 [cm]	K1 [cm]	K3 [cm]
367.445.16.1	1430845	110	56	22.5	13.5	9	9	7.5	3

1.3.3 Reducers

Geberit PE reducer, eccentric, short



Application purposes

- For building drainage
- For site drainage

Characteristics

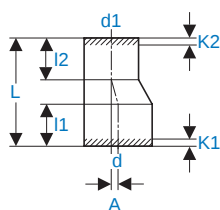
- UV-resistant

Technical data

Material		PE-HD							
Art. no.	Reece no.	DN	d, ø [mm]	d1, ø [mm]	A [cm]	H [cm]	h [cm]	h1 [cm]	K [cm]
361.558.16.1	1430193	50 / 40	50	40	0.5	8	3.7	3.5	2
363.558.16.1	1430196	56 / 40	56	40	0.8	8	3.7	3.5	2
363.561.16.1	1430197	56 / 50	56	50	0.3	8	3.7	3.5	2
364.558.16.1	1430189	60 / 40	63	40	1.2	8	3.7	3.5	2
364.561.16.1	1430199	60 / 50	63	50	0.7	8	3.7	3.5	2
364.566.16.1	1430200	60 / 56	63	56	0.4	8	3.7	3.5	2
365.558.16.1	1433562	70 / 40	75	40	1.8	8	3.7	3.5	2
365.561.16.1	1430202	70 / 50	75	50	1.3	8	3.7	3.5	2
365.566.16.1	1430203	70 / 56	75	56	1	8	3.7	3.5	2
365.571.16.1	1430204	70 / 60	75	63	0.6	8	3.7	3.5	2
366.561.16.1	1430205	90 / 50	90	50	2	8	3.7	3.5	2
366.566.16.1	1430206	90 / 56	90	56	1.7	8	3.7	3.5	2
366.571.16.1	1430207	90 / 60	90	63	1.3	8	3.7	3.5	2
366.576.16.1	1430208	90 / 70	90	75	0.8	8	3.7	3.5	2
367.558.16.1	1433599	100 / 40	110	40	3.4	8	3.7	3.5	2
367.561.16.1	1430209	100 / 50	110	50	2.9	8	3.7	3.5	2
367.566.16.1	1430210	100 / 56	110	56	2.6	8	3.7	3.5	2
367.571.16.1	1430211	100 / 60	110	63	2.2	8	3.7	3.5	2

Art. no.	Reece no.	DN	d, ø [mm]	d1, ø [mm]	A [cm]	H [cm]	h [cm]	h1 [cm]	K [cm]
367.576.16.1	1430212	100 / 70	110	75	1.6	8	3.7	3.5	2
367.581.16.1	1430213	100 / 90	110	90	0.9	8	3.7	3.5	2
368.561.16.1	1430217	125 / 50	125	50	3.6	8	3.7	3.5	2
368.566.16.1	1430218	125 / 56	125	56	3.3	8	3.7	3.5	2
368.571.16.1	1430219	125 / 60	125	63	2.9	8	3.7	3.5	2
368.576.16.1	1430220	125 / 70	125	75	2.3	8	3.7	3.5	2
368.581.16.1	1430221	125 / 90	125	90	1.6	8	3.7	3.5	2
368.586.16.1	1430222	125 / 100	125	110	0.7	8	3.7	3.5	2
369.586.16.1	1430214	150 / 100	160	110	2.3	8	3.5	3.7	2
369.588.16.1	1430215	150 / 125	160	125	1.6	8	3.5	3.7	2

Geberit PE reducer, eccentric, long



Application purposes

- For building drainage
- For site drainage

Characteristics

- UV-resistant

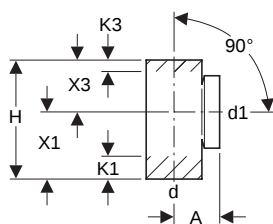
Technical data

Material	PE-HD
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Art. no.	Reece no.	DN	d, ø [mm]	d1, ø [mm]	A [cm]	L [cm]	l1 [cm]	l2 [cm]	K1 [cm]	K2 [cm]
368.584.16.1	1430223	125 / 100	125	110	0.7	16	7	6.4	4	3
369.584.16.1	1430225	150 / 100	160	110	2.5	28	9.4	6.4	6	3
369.587.16.1	1430228	150 / 125	160	125	1.7	24	9.4	8	6	5
370.584.16.5	1430229	200 / 100	200	110	4.3	28	11.5	3.7	4	0
370.587.16.5	1430230	200 / 125	200	125	3.6	28	11.5	3.7	4	0
370.594.16.5	1430226	200 / 150	200	160	2	28	11.9	9.1	4	6
371.596.16.1	1430227	250 / 200	250	200	2.5	40.5	15.8	15.7	8	8
372.596.16.1	1430259	300 / 200	315	200	5.7	58	16.1	15.7	8	8
372.598.16.1	1430232	300 / 250	315	250	3.2	43.5	16.1	15.7	8	8

1.3.4 Access pipes

Geberit PE access pipe 90° with round service opening



Application purposes

- For building drainage

Characteristics

- UV-resistant

Technical data

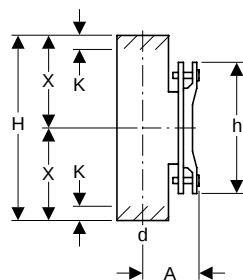
Material	PE-HD
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Scope of delivery

- Seal made of EPDM
- Cap made of PP

Art. no.	Reece no.	DN	d, Ø [mm]	d1, Ø [mm]	A [cm]	H [cm]	X1 [cm]	X3 [cm]	K1 [cm]	K3 [cm]
364.451.16.1	1430400	60 / 60	63	63	9	17.5	10.5	7	4.5	1
365.451.16.1	1430401	70 / 70	75	75	9.5	17.5	10.5	7	3.5	0
366.451.16.1	1430402	90 / 90	90	90	11	20	12	8	3	0
367.451.16.1	1430403	100 / 100	110	110	9	24	13.5	10.5	4.5	0
368.451.16.1	1433610	125 / 100	125	110	13	25	15	10	6	1
369.451.16.1	1430405	150 / 100	160	110	15	35	21	14	12	4

Geberit PE access pipe 90° with oval service opening



Application purposes

- For building drainage
- For site drainage

Characteristics

- UV-resistant

Technical data

Material	PE-HD
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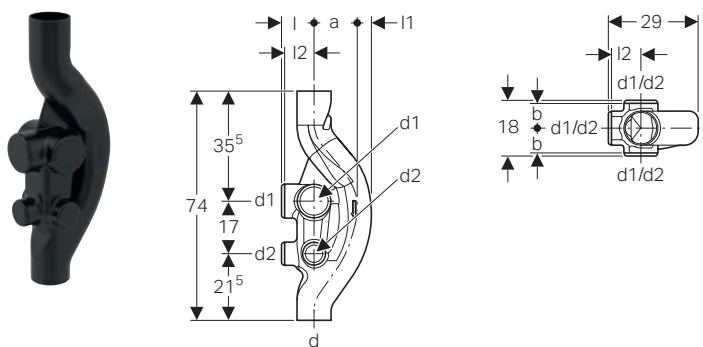
Scope of delivery

- Seal made of EPDM
- Cover, grey cast iron, dip-coated black

Art. no.	Reece no.	DN	d, Ø [mm]	A [cm]	H [cm]	h [cm]	X [cm]	K [cm]
370.454.16.1	1433629	200	200	17.5	65	38	32.5	5.5
371.454.16.1	1433631	250	250	20	58	38	29	3
372.454.16.1	1433633	300	315	23	62	38	31	8

1.3.5 Special fittings

Geberit PE Sovent fitting



Application purposes

- For building drainage
- For buildings with more than five floors (high-rise buildings)

Characteristics

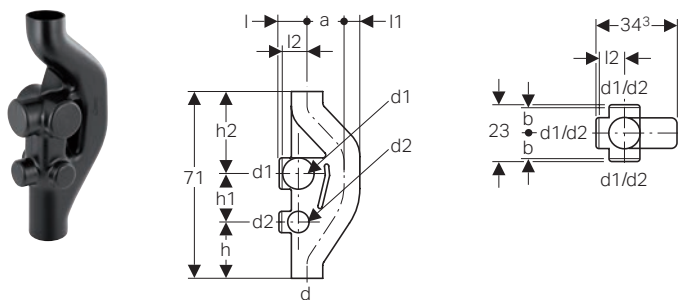
- Six connection options, closed
- UV-resistant

Technical data

Maximum discharge rate	12 l/s
Material	PE-HD

Art. no.	Reece no.	DN	d, Ø [mm]	d1, Ø [mm]	d2, Ø [mm]	a [cm]	b [cm]	l [cm]	l1 [cm]	l2 [cm]
367.614.16.1	1430112	100 / 100 / 70	110	110	75	13	8	10.5	5.5	9.5

Geberit PE Sovent fitting



Application purposes

- For building drainage
- For buildings with more than five floors (high-rise buildings)

Characteristics

- Six connection options, closed
- UV-resistant

Technical data

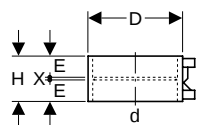
Maximum discharge rate	17 l/s
Material	PE-HD

Art. no.	Reece no.	DN	d, Ø [mm]	d1, Ø [mm]	d2, Ø [mm]	a [cm]	b [cm]	h [cm]	h1 [cm]	h2 [cm]	l [cm]	l1 [cm]	l2 [cm]
369.001.16.1	1433739	150 / 100 / 70	160	110	75	13.3	9.5	19	17	35	13	8	11

1.4 Connections

1.4.1 Welding joints

Geberit electrofusion coupling



Application purposes

- For building drainage
- For site drainage
- For high-tensile, permanent connection of pipes and fittings

Characteristics

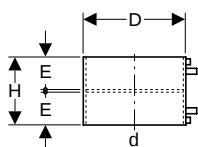
- Can be welded with Geberit electrofusion machines
- UV-resistant

Technical data

Installation temperature	-10 - +40 °C
Material	PE-HD

Art. no.	Reece no.	DN	d, ø [mm]	D [cm]	H [cm]	E [cm]	X [cm]
360.771.16.1	1430420	40	40	5.2	6	2.8	0.3
361.771.16.1	1430421	50	50	6.2	6	2.8	0.3
363.771.16.1	1430422	56	56	6.8	6	2.8	0.3
364.771.16.1	1430423	60	63	7.6	6	2.8	0.3
365.771.16.1	1430424	70	75	8.9	6	2.8	0.3
366.771.16.1	1430425	90	90	10.4	6	2.8	0.3
367.771.16.2	1430426	100	110	12.5	6	2.8	0.3
368.771.16.1	1430429	125	125	14.2	6	2.8	0.3
369.771.16.1	1430427	150	160	17.8	6	2.8	0.3

Geberit PE electrofusion coupling with integrated thermal fuse



Application purposes

- For building drainage
- For site drainage
- For high-tensile, permanent connection of pipes and fittings

Characteristics

- With integrated thermal fuse
- Can be welded with Geberit starter switch ESG-T2
- Can be welded with Geberit electrofusion machines ESG 3
- Heat-insulated
- UV-resistant

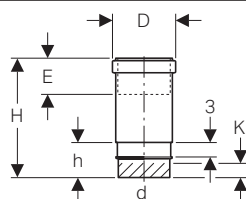
Technical data

Installation temperature	-10 - +40 °C
Material	PE-HD

Art. no.	Reece no.	DN	d, ø [mm]	D [cm]	H [cm]	E [cm]
370.775.16.1	1430430	200	200	22.4	15	7.5
371.775.16.1	1430428	250	250	27.5	15	7.5
372.775.16.1	1430431	300	315	34.3	15	7.5

1.4.2 Push-in connections

Geberit PE expansion socket with double flange



Application purposes

- For building drainage
- For site drainage
- For horizontal and vertical installation

Characteristics

- Double flange for supporting the pipe bracket
- With seal made of EPDM
- UV-resistant

Technical data

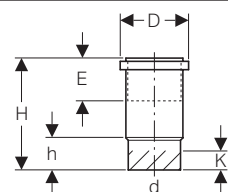
Material	PE-HD
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Scope of delivery

- Protective cap

Art. no.	Reece no.	DN	d, ø [mm]	D [cm]	H [cm]	h [cm]	E [cm]	I [cm]	K [cm]
363.700.16.1	1430462	56	56	7.4	24	6.8	7 - 10	3	3
364.700.16.1	1430463	60	63	8.3	24.3	6.8	7 - 10.5	3	3
365.700.16.1	1430464	70	75	9.7	24.6	6.8	8 - 10.5	3	3
366.700.16.1	1430465	90	90	11.3	24.9	6.9	8 - 10.5	3	3
367.700.16.1	1430466	100	110	13.6	25.6	7.3	8 - 10.5	3	3.5
368.700.16.1	1430471	125	125	15.7	26.1	7.4	8 - 11	3	3.5
369.700.16.1	1430467	150	160	19.5	26.8	7.4	8 - 11.5	3	3.5

Geberit PE expansion socket



Application purposes

- For building drainage
- For site drainage
- For horizontal and vertical installation

Characteristics

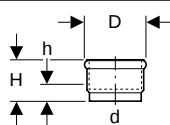
- With seal made of EPDM
- UV-resistant

Technical data

Material	PE-HD
----------	-------

Art. no.	Reece no.	DN	d, ø [mm]	D [cm]	H [cm]	h [cm]	E [cm]	K [cm]
370.700.16.1	1430472	200	200	25	40	12.5	17-20.5	11
371.700.16.1	1430468	250	250	29.1	42.5	17	17-20.5	14
372.700.16.1	1430469	300	315	36.1	45.8	17.5	17-20.5	14

Geberit PE ring seal socket



Application purposes

- For building drainage
- For site drainage

Characteristics

- With round cord ring made of EPDM
- UV-resistant

Technical data

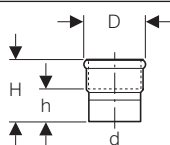
Material	PE-HD
----------	-------

Scope of delivery

- Protective cap

Art. no.	Reece no.	DN	d, ø [mm]	D [cm]	H [cm]	h [cm]
360.779.16.1	1433160	40	40	5.7	6.3	2
361.779.16.1	1430483	50	50	6.7	6.3	2
363.779.16.1	1430484	56	56	7.2	6.4	2
364.779.16.1	1430485	60	63	8	6.5	2
365.779.16.1	1430486	70	75	9.2	8.8	2.5
367.779.16.1	1430488	100	110	13.1	8.8	2.5
368.779.16.1	1433618	125	125	14.9	8.8	2.5
369.779.16.1	1431065	150	160	18.8	12.3	3

Geberit PE ring seal socket, extended



Application purposes

- For building drainage

Characteristics

- Welding end for connection to electrofusion sleeve coupling
- With round cord ring made of EPDM
- UV-resistant

Technical data

Material	PE-HD
----------	-------

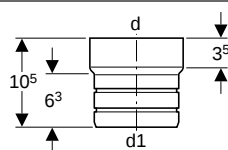
Scope of delivery

- Protective cap

Art. no.	Reece no.	DN	d, ø [mm]	D [cm]	H [cm]	h [cm]
361.930.16.1	1431080	50	50	6.7	15.6	11.3
363.930.16.1	1431081	56	56	7.2	9.4	5.1
365.930.16.1	1431083	70	75	9.2	11.8	5.5
367.930.16.1	1431085	100	110	13.1	11.8	5.5
369.930.16.1	1431086	150	160	18.8	15.6	6

1.4.3 Adapters on other product materials

Geberit PE straight adapter to PVC



Application purposes

- For building drainage
- For site drainage
- For transitions from Geberit PE to PVC with an inner diameter of 100–101 mm

Characteristics

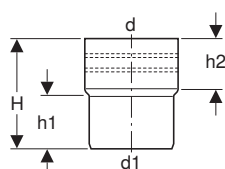
- UV-resistant

Technical data

Material	PE-HD
----------	-------

Art. no.	Reece no.	d, Ø [mm]	d1, Ø [mm]
359.461.16.1	1431009	110	99

Geberit PE straight adaptor (female) to Copper



Application purpose

- For building drainage
- For site drainage
- For connection of copper pipe with outer diameter of 101.6 mm to d110 PE pipe

Technical data

Material	PE-HD
----------	-------

Scope of delivery

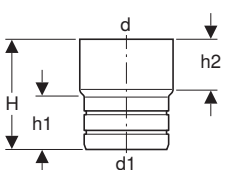
- 2 seal rings, EPDM

Characteristics

- UV-resistant

Art. no.	Reece no.	d, Ø [mm]	d1, Ø [mm]	H [cm]	h1 [cm]	h2 [cm]
359.467.16.1	1430887	117	110	120	55	55

Geberit PE straight adaptor (male) to Copper



Application purpose

- For building drainage
- For site drainage
- For connection of Type B copper pipe with inner diameter of 98 mm to d110 PE pipe

Technical data

Material	PE-HD
----------	-------

Scope of delivery

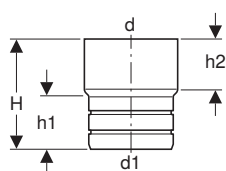
- 2 seal rings, EPDM

Characteristics

- UV-resistant

Art. no.	Reece no.	d, Ø [mm]	d1, Ø [mm]	H [cm]	h1 [cm]	h2 [cm]
359.466.16.1	1430886	110	97	120	55	55

Geberit PE straight adaptor (male) to PE



Application purpose

- For building drainage
- For site drainage
- For connection of in-slab PE pipe to above ground PE pipe

Characteristics

- UV-resistant

Technical data

Material	PE-HD
----------	-------

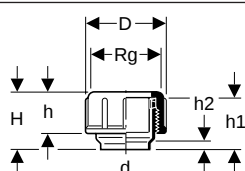
Scope of delivery

- 2 seal rings, EPDM

Art. no.	Reece no.	d, Ø [mm]	d1, Ø [mm]	H [cm]	h1 [cm]	h2 [cm]
359.468.16.1	1430888	56	49	72	33	35
359.469.16.1	1430889	75	67	81	42	35

1.4.4 Screwing joints

Geberit PE threaded connector with compression joint



Application purposes

- For building drainage
- For site drainage

Characteristics

- Union nut made of PP
- Compression ring made of PP
- Seal made of EPDM
- UV-resistant

Technical data

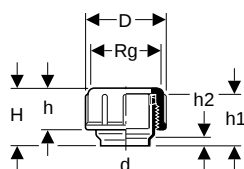
Material	PE-HD
----------	-------

Scope of delivery

- Protective cap

Art. no.	Reece no.	DN	d, Ø [mm]	Rg ["]	D [cm]	H [cm]	h [cm]	h1 [cm]	h2 [cm]
360.740.16.1	1433158	40	40	52 x 1/6	6.4	6.3	3.3	5	2
361.740.16.1	1433168	50	50	62 x 1/6	7.4	6.3	3.3	5	2
363.740.16.1	1430518	56	56	70 x 1/6	8.5	6.8	3.5	5	2
365.740.16.1	1430520	70	75	95 x 1/6	11.2	9.6	4.5	7.5	2.5
366.740.16.1	1433574	90	90	110 x 1/4	12.9	9.7	5	7.5	2.5

Geberit PE threaded connector with screw cap



Application purposes

- For building drainage
- For site drainage

Characteristics

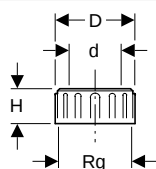
- With seal made of EPDM
- Screw cap made of PP
- UV-resistant

Technical data

Material	PE-HD
----------	-------

Art. no.	Reece no.	DN	d, ø [mm]	Rg ["]	D [cm]	H [cm]	h [cm]	h1 [cm]	h2 [cm]
360.750.16.1	1433159	40	40	52 x 1/6	6.4	6.3	3.3	5	2
361.750.16.1	1433169	50	50	62 x 1/6	7.4	6.3	3.3	5	2
363.750.16.1	1430533	56	56	70 x 1/6	8.5	6.8	3.5	5	2
365.750.16.1	1430535	70	75	95 x 1/6	11.2	9.6	4.5	7.5	2.5
366.750.16.1	1430536	90	90	110 x 1/4	12.9	9.7	4.8	7.5	2.5
367.750.16.1	1430537	100	110	130 x 1/4	14.9	9.7	6.3	7.5	2.5

Geberit PE compression joint



Application purposes

- For building drainage
- For site drainage

Scope of delivery

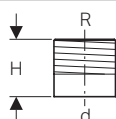
- Union nut made of PP
- Seal made of EPDM
- Compression ring

Characteristics

- Compression ring made of PP

Art. no.	Reece no.	d, ø [mm]	Rg ["]	D [cm]	H [cm]
364.749.16.1	1433193	63	75 x 1/6	9	6.8

Geberit PE adapter with male thread



Application purposes

- For building drainage

Technical data

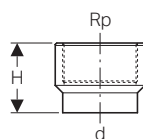
Material	PE-HD
----------	-------

Characteristics

- With support ring made of chrome nickel steel
- UV-resistant

Art. no.	Reece no.	DN	d, ø [mm]	R ["]	H [cm]
361.727.16.1	1430806	50	50	1 1/2	6
363.728.16.1	1430807	56	56	2	6.5
364.728.16.1	1430808	60	63	2	6.5
365.729.16.1	1433563	70	75	2 1/2	7

Geberit PE adapter with female thread



Application purposes

- For building drainage

Characteristics

- With support ring made of chrome nickel steel
- UV-resistant

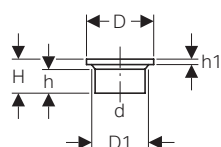
Technical data

Material	PE-HD
----------	-------

Art. no.	Reece no.	DN	d, ø [mm]	Rp ["]	H [cm]
360.721.16.1	1433157	40	40	1	5.5
361.723.16.1	1430792	50	50	1 1/2	6
363.724.16.1	1430793	56	56	2	6.5
364.724.16.1	1430794	60	63	2	7
365.725.16.1	1430795	70	75	2 1/2	7

1.4.5 Flange connections

Geberit PE flange adapter



Application purposes

- For building drainage
- For site drainage
- For combining with Geberit PE loose flanges

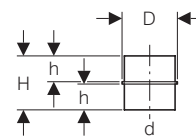
Technical data

Material	PE-HD
----------	-------

Art. no.	Reece no.	DN	d, ø [mm]	D [cm]	D1 [cm]	H [cm]	h [cm]	h1 [cm]
364.744.16.1	1433192	60	63	9	6.8	6	3.7	0.8
366.744.16.1	1433576	90	90	12.8	9.6	7	4.4	1.1
367.744.16.1	1430611	100	110	14.8	11.6	7.5	4.8	1.2
368.744.16.1	1433616	125	125	16	13.1	8	5	1.4
369.744.16.1	1430613	150	160	19.8	16.5	9	5.1	1.7
370.744.16.1	1433630	200	200	26	20.6	7.8	5.4	1.4
371.744.16.1	1433632	250	250	32.5	25.6	7.8	5.2	1.6
372.744.16.1	1433634	300	315	37	31.5	10	7	2

1.4.6 Flange bushings

Geberit PE flange bushing



Application purposes

- For building drainage
- For site drainage

Characteristics

- UV-resistant

Technical data

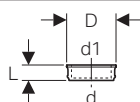
Material	PE-HD
----------	-------

Art. no.	Reece no.	DN	d, ø [mm]	D [cm]	H [cm]	h [cm]
365.772.16.1	1433565	70	75	9	7.2	3.4
366.772.16.1	1433577	90	90	10.3	9.2	4.4
367.772.16.1	1433603	100	110	12	11.7	5.6

1.5 Waste fittings

1.5.1 Coupling sockets

Geberit PE connection ring seal socket with lip seal



Application purposes

- For building drainage
- For site drainage
- For connecting sanitary appliances with horizontal outlet
- For Geberit Kombifix elements for wall-hung WC
- For Geberit Sanbloc building blocks for wall-hung WC

Characteristics

- With seal made of EPDM
- UV-resistant

Technical data

Material	PE-HD
----------	-------

Scope of delivery

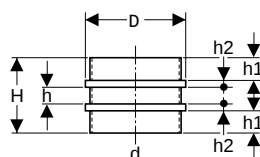
- Protective cap

Art. no.	Reece no.	DN	d, ø [mm]	d1, ø [mm]	D [cm]	L [cm]
366.941.16.1	1433581	90 / 90	90	90	11.1	4
367.941.16.1	1440068	100 / 90	110	90	11.1	4

1.6 Accessories

1.6.1 Fastenings for pipe brackets

Geberit PE double-flange bushing



Application purposes

- For building drainage
- For anchor-point fastening of pipes in connection with pipe brackets

Technical data

Material	PE-HD
----------	-------

Art. no.	Reece no.	DN	d, ø [mm]	D [cm]	H [cm]	h [cm]	h1 [cm]	h2 [cm]
370.751.16.1	1433723	200	200	21.3	19.1	4.1	6	1.5
371.751.16.1	1433724	250	250	26.2	20.1	4.1	6	2

1.6.2 Sealings

Geberit PE end cap, extended



Application purposes

- For building drainage
- For site drainage
- For welding or insertion

Characteristics

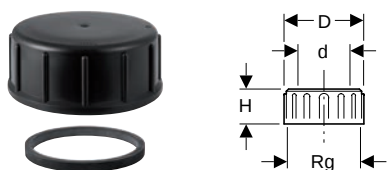
- UV-resistant

Technical data

Material	PE-HD
----------	-------

Art. no.	Reece no.	d, Ø [mm]	H [cm]
361.929.16.1	1430593	50	4
363.929.16.1	1430594	56	4
365.929.16.1	1430596	75	4.4
366.929.16.1	1430597	90	4.5
367.929.16.1	1430598	110	4.6
369.929.16.1	1430599	160	6.5

Geberit PE screw cap



Application purposes

- For building drainage
- For site drainage

Characteristics

- With seal made of EPDM

Technical data

Material	PP
----------	----

Art. no.	Reece no.	d, Ø [mm]	Rg [°]	D [cm]	H [cm]
366.781.16.1	1433578	90	110 x 1/4	12.9	5

1.6.3 Seals

Geberit sleeve



Application purposes

- For bidets and washbasins

Technical data

Material	EPDM
----------	------

Art. no.	Reece no.	d, Ø [mm]	d1, Ø [mm]	L [cm]
152.496.00.1	1430720	40	46	2.3

Geberit sleeve



Application purposes

- For bidets and washbasins

Technical data

Material	EPDM
----------	------

Art. no.	Reece no.	DN	d, Ø [mm]	di, Ø [mm]
152.690.00.1	1430676	56	40	50
152.692.00.1	1430883	60	40	57
152.693.00.1	1430678	60	50	57

Geberit PE flange gasket



Application purposes

- For building drainage
- For creating flange connections

Characteristics

- With seal made of EPDM

Technical data

Material	EPDM
----------	------

Art. no.	Reece no.	DN	d, Ø [mm]	di, Ø [mm]	D [cm]	H [cm]
366.742.00.1	1433575	90	90	83	14.2	0.3
367.742.00.1	1433602	100	110	102	16.2	0.3



2. Fire Protection, Sound Insulation and Moisture Protection

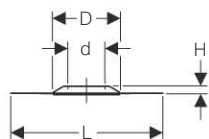
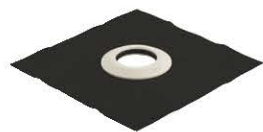
2.1	Moisture protection	34
2.1.1	Caulks	34
2.1.2	Puddle flanges	34



2.1 Moisture protection

2.1.1 Caulks

Geberit moisture sealing with contact foil Resistit®



Application purposes

- For bonded connections
- For Geberit PE and Geberit Silent-db20 pipes and fittings
- For Geberit Silent-PP and Geberit Silent-Pro pipes and fittings
- For hot bitumen and sealing paint
- For water levels up to 1 m
- For sealing pipe feed-throughs in walls, ceilings and floors
- For protecting against moisture

- For connecting elastic bituminous seals (e.g. SBS bitumen)
- Not suitable for connection of plastic caulk on bitumen base (e.g. APP sheets)
- Not suitable for processing with an open flame

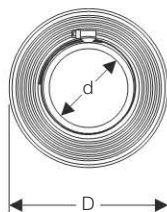
Characteristics

- With seal made of EPDM
- Can be thermally processed with hot air

Art. no.	Reece no.	DN	Sealing of connection	d, ø [mm]	D [cm]	H [cm]	L [cm]
361.673.00.1	1433735	50	EPDM (Resistit® Perfekt E)	50	13.5	2.5	50
363.673.00.1	1433736	56	EPDM (Resistit® Perfekt E)	56	13.5	2.5	50
365.673.00.1	1433737	70	EPDM (Resistit® Perfekt E)	75	19.5	2.5	50
366.673.00.1	1433738	90	EPDM (Resistit® Perfekt E)	90	19.5	2.5	50
367.673.00.1	1433740	100	EPDM (Resistit® Perfekt E)	110	19.5	2.5	50

2.1.2 Puddle flanges

Geberit puddle flange



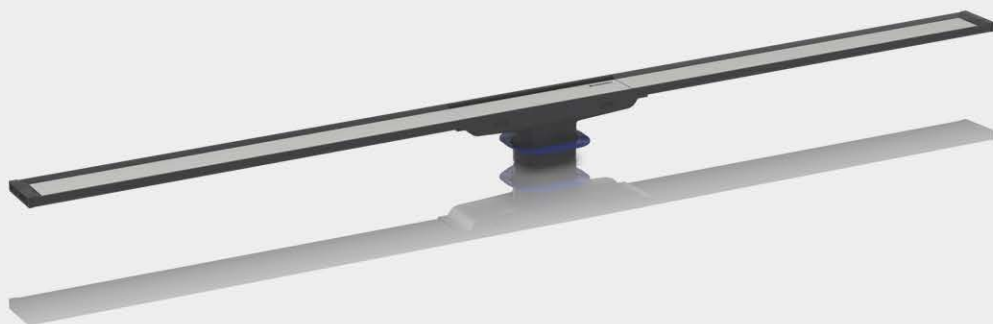
Application purposes

- For Geberit PE and Geberit Silent-db20 pipes and fittings
- For Geberit Silent-PP and Geberit Silent-Pro pipes and fittings
- For sealing pipe feed-throughs in walls, ceilings and floors
- For protecting against moisture and pressurised water up to 8 bar / 800 kPa

Scope of delivery

- 2 clamping bands made of stainless steel
- Lubricant for rubber washers

Art. no.	Reece no.	DN	d, ø [mm]	D [cm]	B [cm]	b [cm]
348.227.00.1	1433725	100	110	21	6	1
348.229.00.1	1433726	150	160	26	6	1



3. Floor Drainage Systems

3.1	Surface drainage systems for indoor and outdoor	38
3.1.1	Floor drains 12 x 12 cm	38

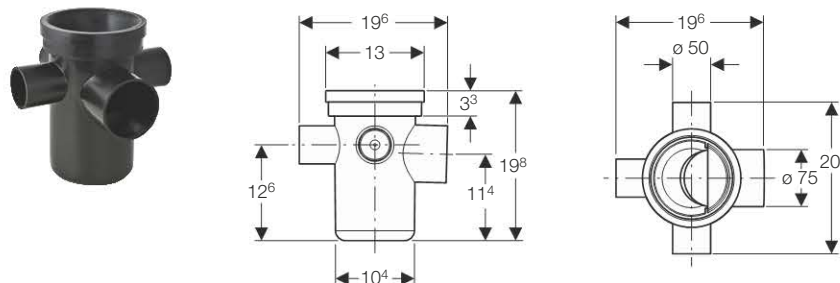


3.1 Surface drainage systems for indoor and outdoor

3.1.1 Floor drains 12 x 12 cm

New

Geberit collector drain



Application purposes

- For use inside buildings
- For connecting sanitary appliances
- For use as floor drain with horizontal outlet

Characteristics

- Straight connector permanently mounted, $\varnothing 75$ mm, made of PE-HD
- Three connection options, made of PE-HD, $\varnothing 50$ mm
- Trap insert can be removed without tools

Scope of delivery

- Trap
- Protection box

Art. no. Reece no.

388.001.00.1 1433065



4. Waste Fittings

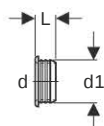
- 4.1 Drain assemblies for washbasins and bidets 42**
 - 4.1.1 Seals 42
- 4.2 Drain assemblies for WCs and wall-hung sinks 42**
 - 4.2.1 Traps 42
- 4.3 Drain assemblies for sinks 43**
 - 4.3.1 Traps 43
 - 4.3.2 Straight connectors 43



4.1 Drain assemblies for washbasins and bidets

4.1.1 Seals

Geberit sleeve



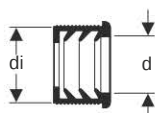
Application purposes

- For bidets and washbasins

Technical data

Material		EPDM		
Art. no.	Reece no.	d, ø [mm]	d1, ø [mm]	L [cm]
152.496.00.1	1430720	40	46	2.3

Geberit sleeve



Application purposes

- For bidets and washbasins

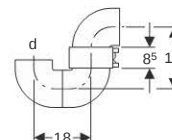
Technical data

Material		EPDM		
Art. no.	Reece no.	DN	d, ø [mm]	di, ø [mm]
152.690.00.1	1430676	56	40	50
152.692.00.1	1430883	60	40	57
152.693.00.1	1430678	60	50	57

4.2 Drain assemblies for WCs and wall-hung sinks

4.2.1 Traps

Geberit trap for WC, horizontal outlet, can be aligned



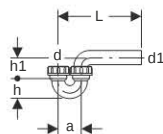
Technical data

Material		PE-HD	
Art. no.	Reece no.	d, ø [mm]	
167.736.16.1	1430858	110	

4.3 Drain assemblies for sinks

4.3.1 Traps

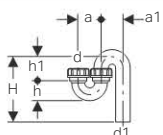
Geberit P-trap for sink, with compression joint, vertical inlet and horizontal outlet



Technical data

Material		PE-HD							
Art. no.	Reece no.	DN	d, ø [mm]	d1, ø [mm]	a [cm]	h [cm]	h1 [cm]	L [cm]	
152.039.16.1	1430879	50 / 50	50	50	8	6.5	8	8-18	
152.043.16.1	1430880	50 / 56	50	56	8	6.5	8	8-21	

Geberit P-trap for sink, with compression joint, vertical inlet and vertical outlet

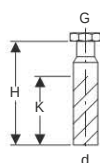


Technical data

Material		PE-HD							
Art. no.	Reece no.	DN	d, ø [mm]	d1, ø [mm]	a [cm]	a1 [cm]	H [cm]	h [cm]	h1 [cm]
152.038.16.1	1430877	50 / 50	50	50	8	8	8-18	6.5	8
152.041.16.1	1430878	50 / 56	50	56	8	9	8-21	6.5	9

4.3.2 Straight connectors

Geberit straight connector with union nut



Technical data

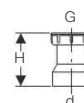
Material		PE-HD				
----------	--	-------	--	--	--	--

Scope of delivery

- Seal

Art. no.	Reece no.	DN	d, ø [mm]	G ["]	H [cm]	K [cm]
152.113.16.1	1430882	50	50	1 1/2	20	13
152.114.16.1	1430885	50	50	2	20	13

Geberit straight connector with union nut



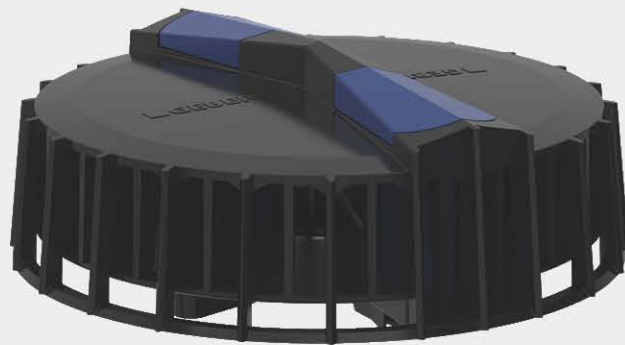
Technical data

Material		PE-HD				
----------	--	-------	--	--	--	--

Scope of delivery

- Seal

Art. no.	Reece no.	DN	d, ø [mm]	G ["]	H [cm]
152.180.16.1	1430650	50	50	1 1/2	3.3
152.181.16.1	1430881	50	50	2	3



5. Geberit Pluvia Roof Drainage Systems

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- 5.4 Emergency overflows 52**
 - 5.4.1 For roof outlets up to 14 l/s52
 - 5.4.2 For roof outlets up to 25 l/s52



5.1 Geberit Pluvia roof drainage systems – Overview

Geberit Pluvia roof drainage systems consist of the following components:

- Pluvia roof outlets
- Pluvia emergency overflows
- Geberit HDPE drainage system
- Geberit ProPlanner calculation software

The Pluvia roof outlets collect rainwater that accumulates and prevent air from entering the piping system with the rainwater.

The Pluvia emergency overflows collect rainwater in addition to the roof outlets when the actual rainfall exceeds the drainage capacity of the roof drainage system.

The Geberit HDPE drainage system is suitable for the resulting negative pressure due to its material properties and the strength of the welded joints.

For the piping system to be completely filled, it must be precisely dimensioned. The Pluvia module of the Geberit ProPlanner software calculates the necessary parameters. Roof outlets and pipes are dimensioned in such a way that a complete filling of the piping system is ensured.

There are two basic types of Pluvia outlet:

Flat roofs with or without waterproofing membranes and gutter applications.

Roof outlets

12 L	359.105.00.1
19 L	359.034.00.1
25 L	359.098.00.1
45 L	359.342.00.1
60 L	359.343.00.1
100 L	359.344.00.1

Gutter outlets

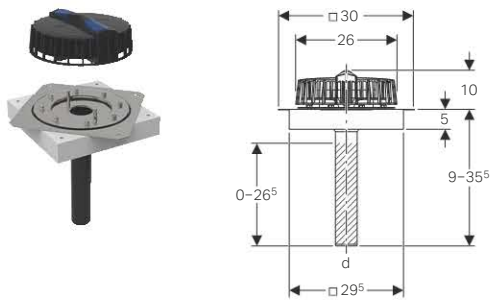
12 L	359.111.00.1
19 L	359.034.00.1
25 L	359.100.00.1
45 L	359.345.00.1
60 L	359.346.00.1
100 L	359.347.00.1

For specific applications, other Pluvia outlets are available as a special order item.

5.2 Roof outlets

5.2.1 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

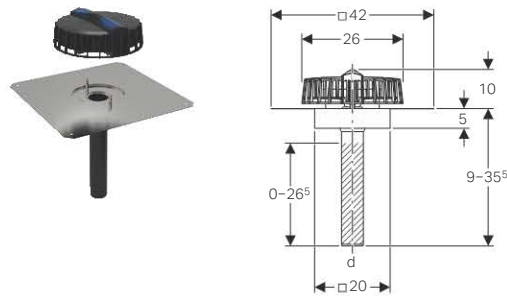
Minimum discharge rate	1 l/s
Maximum discharge rate	12 l/s
Maximum head of water	40 mm

Scope of delivery

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

Art. no.	Reece no.	DN	Sealing of connection	d, $\varnothing$ [mm]
359.105.00.1	1431095	56	CrNi steel 1.4301	56

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

Technical data

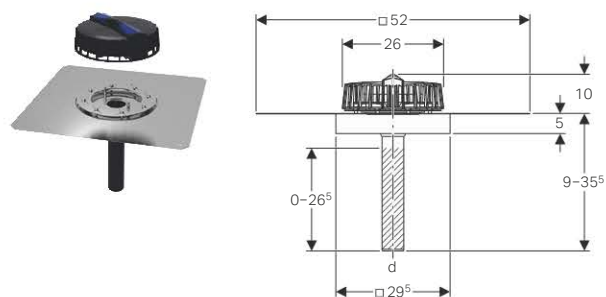
Minimum discharge rate	1 l/s
Maximum discharge rate	12 l/s
Maximum head of water	40 mm

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.	Reece no.	DN	Sealing of connection	d, $\varnothing$ [mm]
359.108.00.1	1431096	56	CrNi steel 1.4301	56

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

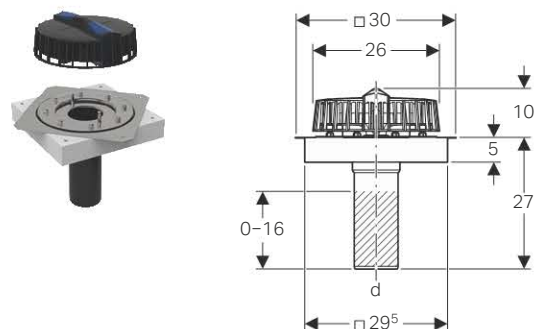
Minimum discharge rate	1 l/s
Maximum discharge rate	12 l/s
Maximum head of water	40 mm

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
- Protection box cover

Art. no.	Reece no.	DN	Sealing of connection	d, ø [mm]
359.109.00.1	1431099	56	CrNi steel 1.4301	56

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

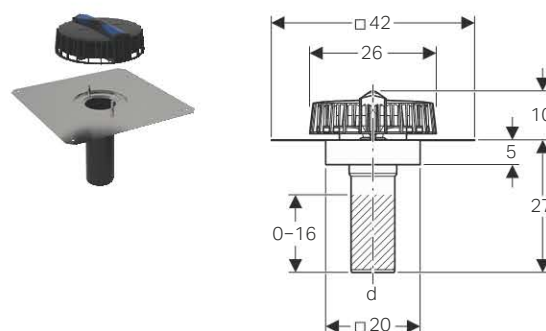
Minimum discharge rate	1 l/s
Maximum discharge rate	25 l/s
Maximum head of water	50 mm

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
- Anti-condensation insulation

Art. no.	Reece no.	DN	Sealing of connection	d, ø [mm]
359.098.00.1	1431091	90	CrNi steel 1.4301	90

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

Technical data

Minimum discharge rate	1 l/s
Maximum discharge rate	25 l/s
Maximum head of water	50 mm

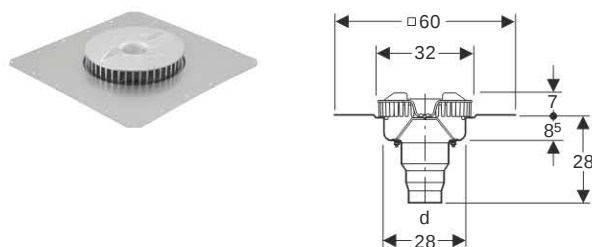
Scope of delivery

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

Art. no.	Reece no.	DN	Sealing of connection	d, ø [mm]
359.099.00.1	1431092	90	CrNi steel 1.4301	90

5.2.2 Roof outlets up to 100 l/s

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, $\varnothing$ 110 mm, made of PE-HD
- Outlet grating with integrated function disc
- Base unit with built-in outlet disc

Technical data

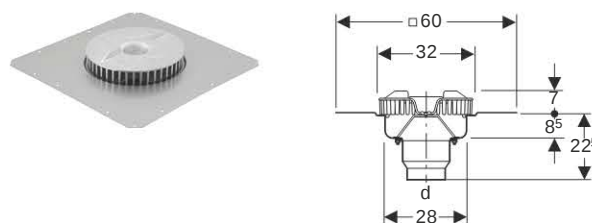
Discharge rate	45 l/s
Minimum discharge rate	7 l/s
Maximum head of water	80 mm

Scope of delivery

- Outlet grating with function disc
- Base unit with contact sheet made of CrNi steel 1.4301
- Wing nut and prevailing torque nuts, made of CrNi steel 1.4301
- Protection box cover

Art. no.	Reece no.	DN	Sealing of connection	d, $\varnothing$ [mm]
359.345.00.1	1433199	100	CrNi steel 1.4301	110

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, $\varnothing$ 125 mm, made of PE-HD
- Outlet grating with integrated function disc
- Base unit with built-in outlet disc

Technical data

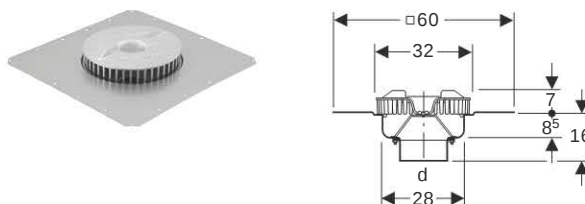
Discharge rate	60 l/s
Minimum discharge rate	8 l/s
Maximum head of water	85 mm

Scope of delivery

- Outlet grating with function disc
- Base unit with contact sheet made of CrNi steel 1.4301
- Wing nut and prevailing torque nuts, made of CrNi steel 1.4301

Art. no.	Reece no.	DN	Sealing of connection	d, $\varnothing$ [mm]
359.346.00.1	1433545	125	CrNi steel 1.4301	125

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, $\varnothing$ 160 mm, made of PE-HD
- Outlet grating with integrated function disc
- Base unit with built-in outlet disc

Technical data

Discharge rate	100 l/s
Minimum discharge rate	14 l/s
Maximum head of water	105 mm

Scope of delivery

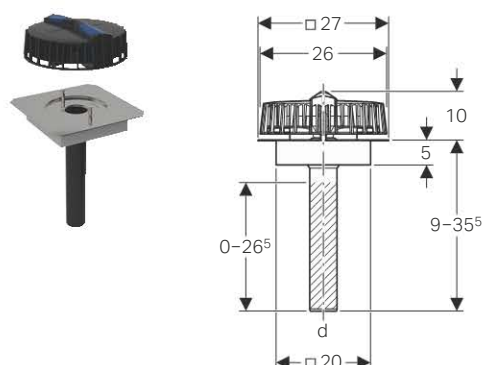
- Outlet grating with function disc
- Base unit with contact sheet made of CrNi steel 1.4301
- Wing nut and prevailing torque nuts, made of CrNi steel 1.4301
- Protection box cover

Art. no.	Reece no.	DN	Sealing of connection	d, $\varnothing$ [mm]
359.347.00.1	1433546	155	CrNi steel 1.4301	160

5.3 Roof outlets for gutters

5.3.1 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 30 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

Technical data

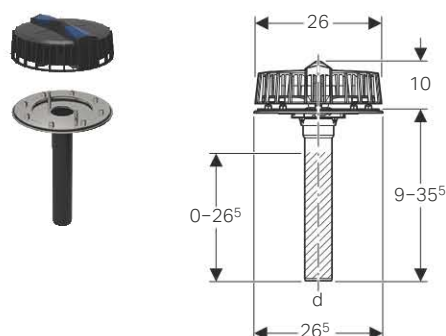
Minimum discharge rate	1 l/s
Maximum discharge rate	12 l/s
Maximum head of water	40 mm

Scope of delivery

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

Art. no.	Reece no.	DN	Sealing of connection	d, Ø [mm]
359.111.00.1	1431097	56	CrNi steel 1.4301	56

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 30 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	12 l/s
Maximum head of water	40 mm

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.	Reece no.	DN	Sealing of connection	d, Ø [mm]
359.112.00.1	1431098	56	CrNi steel 1.4301	56

Geberit Pluvia roof outlet for gutters



Application purposes

- For installation in gutters with a minimum width of 21 cm
- For connection to concrete and stainless steel gutters
- For collecting and draining off rainwater from roofs
- For syphonic roof drainage systems

Characteristics

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

Technical data

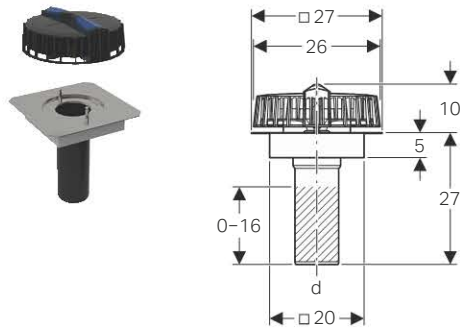
Minimum discharge rate	1 l/s
Maximum discharge rate	19 l/s
Maximum head of water	55 mm

Scope of delivery

- Base unit made of CrNi steel 1.4301
- Outlet grating with function disc and blue rotary latching slider
- 6 hammer fixings made of chrome nickel steel

Art. no.	Reece no.	d, Ø [mm]
359.034.00.1	1431066	75

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 30 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

Technical data

Minimum discharge rate	1 l/s
Maximum discharge rate	25 l/s
Maximum head of water	50 mm

Scope of delivery

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

Art. no.	Reece no.	DN	Sealing of connection	d, ø [mm]
359.100.00.1	1431093	90	CrNi steel 1.4301	90

Technical data

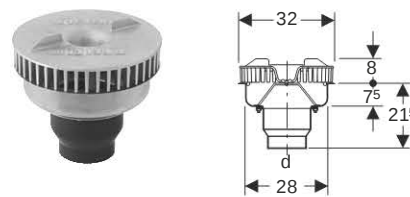
Discharge rate	45 l/s
Minimum discharge rate	7 l/s
Maximum head of water	80 mm

Scope of delivery

- Outlet grating with function disc
- Base unit with contact rim made of CrNi steel 1.4301
- Wing nut and prevailing torque nuts, made of CrNi steel 1.4301

Art. no.	Reece no.	DN	Sealing of connection	d, ø [mm]
359.342.00.1	1433544	100	CrNi steel 1.4301	110

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, ø 125 mm, made of PE-HD
- Outlet grating with integrated function disc
- Base unit with built-in outlet disc

Technical data

Discharge rate	60 l/s
Minimum discharge rate	8 l/s
Maximum head of water	85 mm

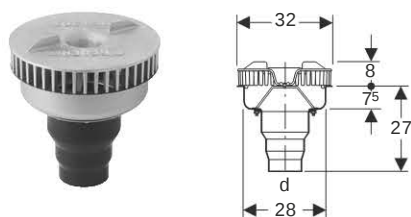
Scope of delivery

- Outlet grating with function disc
- Base unit with contact rim made of CrNi steel 1.4301
- Wing nut and prevailing torque nuts, made of CrNi steel 1.4301

Art. no.	Reece no.	DN	Sealing of connection	d, ø [mm]
359.343.00.1	1433143	125	CrNi steel 1.4301	125

5.3.2 Roof outlets up to 100 l/s

Geberit Pluvia roof outlet for gutters



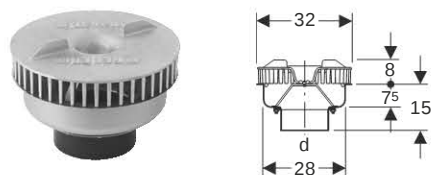
Application purposes

- 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, ø 110 mm, made of PE-HD
- Outlet grating with integrated function disc
- Base unit with built-in outlet disc

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, ø 160 mm, made of PE-HD
- Outlet grating with integrated function disc
- Base unit with built-in outlet disc

Technical data

Discharge rate	100 l/s
Minimum discharge rate	14 l/s
Maximum head of water	105 mm

Scope of delivery

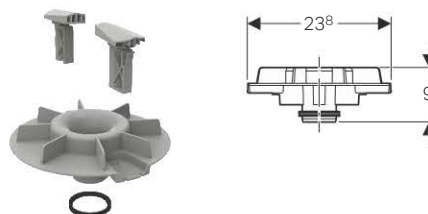
- Outlet grating with function disc
- Base unit with contact rim made of CrNi steel 1.4301
- Wing nut and prevailing torque nuts, made of CrNi steel 1.4301
- Protection box cover

Art. no.	Reece no.	DN	Sealing of connection	d, ø [mm]
359.344.00.1	1433144	155	CrNi steel 1.4301	160

5.4 Emergency overflows

5.4.1 For roof outlets up to 14 l/s

Geberit Pluvia emergency overflow



Application purposes

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

Technical data

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

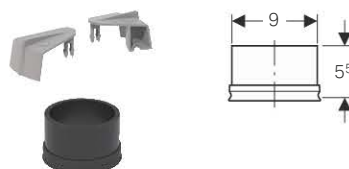
Scope of delivery

- Overflow section made of PP
- 2 grey rotating lock bars
- Lip seal made of EPDM

Art. no.	Reece no.
359.114.00.1	1431079

5.4.2 For roof outlets up to 25 l/s

Geberit Pluvia emergency overflow



Application purposes

- For Geberit Pluvia roof outlets with discharge rate of 19 l/s

Technical data

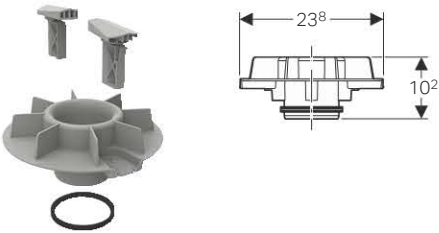
Maximum head of water at 19 l/s	70 mm
Overflow height	55 mm

Scope of delivery

- 2 rotary latching sliders, grey
- Lip seal made of EPDM

Art. no.	Reece no.
359.036.00.1	1433729

Geberit Pluvia emergency overflow



Application purposes

- For Geberit Pluvia roof outlets with discharge rate of 25 l/s
- Not suitable for Geberit Pluvia roof outlets with outlet grating, type NL

Technical data

Maximum head of water at 25 l/s	95 mm
Overflow height	65 mm

Scope of delivery

- Overflow section made of PP
- 2 grey rotating lock bars
- Lip seal made of EPDM

Art. no.	Reece no.
359.101.00.1	1431094

6. Appendix

- 6.1 Abbreviations 56
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6.1 Abbreviations

Abbreviation	Designation
A	projection (cm)
a	partial dimension (cm)
A1	projection (cm)
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)
AD1	connecting distance (cm)
arc	angle (°)
B	width (cm)
b	partial dimension (cm)
B1	width (cm)
c	flange hole diameter (mm)
D	outer diameter (cm)
d, ø	outer diameter (mm)
D1	outer diameter (cm)
d1, ø	outer diameter (mm)
d2, ø	outer diameter (mm)
d3, ø	outer diameter (mm)
da	outer pipe diameter (mm)
di, ø	inner diameter (mm)
DN	nominal width
DN	nominal width
DN/OD	nominal width
E	insertion depth (cm)
E1	insertion depth (cm)
G	pipe thread (")
G1	pipe thread (")
G2	pipe thread (")
H	height (cm)
h	height, partial dimension (cm)
H1	height (cm)
h1	height, partial dimension (cm)
h2	height, partial dimension (cm)
h3	height, partial dimension (cm)
IK	grip length, screw (cm)
k	flange, diameter of bolt circle (cm)
K	maximum cutting (cm)
K1	maximum cutting (cm)
K2	maximum cutting (cm)
K3	maximum cutting (cm)
KL	cable length (cm)

Abbreviation	Designation
L	length (cm)
l	length, partial dimension (cm)
L	L / length (m)
l1	length, partial dimension (cm)
L1	length (cm)
L2	length (cm)
l2	length, partial dimension (cm)
L3	length (cm)
l3	length, partial dimension (cm)
La	linear expansion (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)
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)
s ISO	wall thickness (for labels) (mm)
s1	wall thickness (mm)
SW	spanner width (mm)
UNC	inch thread
V	measuring range, volumetric flow rate (l/min)
X	leg length / L-dimension (cm)
X1	leg length / L-dimension (cm)
X2	leg length / L-dimension (cm)
X3	leg length / L-dimension (cm)
X4	leg length / L-dimension (cm)
X5	leg length / L-dimension (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)
Z5	Z-dimension (cm)
Z6	Z-dimension (cm)

6.2 Information, instructions and measures for handling hazardous substances

Hazardous substance	Hazard symbol	Signal word	Information, instructions and measures
Lemon perfume block		Attention	Contains: citral (CAS no. 5392-40-5) Hazard information: - May cause an allergic skin reaction Safety instructions: - IF ON SKIN: wash with plenty of water - If skin irritation or a rash occurs: seek medical advice/attention - Wear protective gloves - Contaminated work clothing should not be worn outside the workplace - Take off contaminated clothing and wash it before reuse Disposal instruction: Hand over contents/system trap to an authorised waste collection point
Tangit PVC-U special adhesive	   	Danger	Contains: tetrahydrofuran (CAS no. 109-99-9)/butanone (CAS no. 78-93-3)/cyclohexanone (CAS no. 108-94-1) Hazard information: - Liquid and vapour highly flammable - Causes skin irritation - Causes serious eye damage - May irritate respiratory passages - May cause drowsiness and dizziness - Suspected of causing cancer Safety instructions: - Keep out of reach of children - Keep away from heat, hot surfaces, sparks, open flames as well as other sources of ignition. No smoking - Do not inhale mist/vapour - Only use in open or well-ventilated areas - Wear protective gloves/eye protection - IF IN EYES: rinse cautiously with water for several minutes. Remove contact lenses if present and easy to do. Continue rinsing - Immediately call a POISON INFORMATION CENTRE or doctor - Dispose of contents/receptacle in accordance with official local regulations Disposal instruction: Only containers that are completely empty and free of solvent vapours may be sent to the recycling collection point. European Waste Catalogue (EWC) number: 080409
Geberit AquaClean nozzle cleaner		Attention	Contains: less than 5% non-ionic tensides, amphoteric tensides. Contains citric acid (CAS no. 5949-29-1) Hazard information: - Causes serious eye irritation Safety instructions: - Keep out of reach of children - IF IN EYES: rinse cautiously with water for several minutes. Remove contact lenses if present and easy to do. Continue rinsing

Hazardous substance	Hazard symbol	Signal word	Information, instructions and measures
Geberit AquaClean cleaning agent		Attention	Contains: citric acid (CAS no. 5949-29-1) Hazard information: - Causes serious eye irritation Safety instructions: - Keep out of reach of children - IF IN EYES: rinse cautiously with water for several minutes. Remove contact lenses if present and easy to do. Continue rinsing
Geberit mineral sealing compound FSH 90	 	Danger	Contains: Portland cement (CAS no. 65997-15-1) Hazard information: - Causes serious eye damage - Causes skin irritation - May irritate respiratory passages Safety instructions: - Store under lock and key - Keep out of reach of children - Avoid inhaling dust - If medical advice is required, keep the packaging or label to hand - IF IN EYES: rinse cautiously with water for several minutes. Remove contact lenses if present and easy to do. Continue rinsing - Immediately call a POISON INFORMATION CENTRE or doctor - Special treatment: - After inhalation: in case of unconsciousness, put the patient into the recovery position before moving them. Ensure a supply of fresh air. If symptoms persist, seek medical attention - After contact with skin: immediately wash with water and soap and rinse thoroughly - After ingestion: do not induce vomiting; immediately seek medical attention Other hazards: Product has severe alkaline reaction with water. Disposal instruction: Dispose of contents/packaging in accordance with local regulations.
Tangit ABS special adhesive	 	Danger	Contains: butanone (CAS no. 78-93-3)/n-butyl acetate (CAS no. 123-86-4) Hazard information: - Liquid and vapour highly flammable - Causes serious eye irritation - May cause drowsiness and dizziness - Repeated contact can result in chapped or cracked skin Safety instructions: - Keep out of reach of children - Keep away from heat, hot surfaces, sparks, open flames as well as other sources of ignition. No smoking - Do not inhale mist/vapour - Only use in open or well-ventilated areas - Wear eye protection - IF IN EYES: rinse cautiously with water for several minutes. Remove contact lenses if present and easy to do. Continue rinsing Disposal instruction: Dispose of contents/packaging in accordance with local regulations. European Waste Catalogue (EWC) number: 080409

Hazardous substance	Hazard symbol	Signal word	Information, instructions and measures
Water preservative for Geberit hygiene filter		-	Contains: sodium hypochlorite solution (CAS no. 7681-52-9) / silver (CAS no. 7440-22-4). Sodium nitrate < 0.1%. Hazard information: • Toxic to aquatic life with long-lasting effects Safety instructions: • Keep out of reach of children • Avoid release into the environment • Collect spillage Disposal instruction: Dispose of contents/packaging in accordance with local regulations.
Geberit AquaClean Descaling agent		Attention	Contains: phosphoric acid (CAS no. 7664-38-2)/hydrochloric acid (CAS no. 7647-01-0) Hazard information: • Causes skin irritation • Causes serious eye irritation Safety instructions: • Keep out of reach of children • Wear protective gloves/eye protection • IF ON SKIN: wash with plenty of soap and water • IF IN EYES: rinse cautiously with water for several minutes. Remove contact lenses if present and easy to do. Continue rinsing • In case of skin irritation: seek medical advice/attention • If eye irritation persists: seek medical advice/attention Disposal instruction: Completely empty containers may be sent to the recycling collection point.

6.3 Index

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359.114.00.1	52	363.779.16.1	24	366.045.16.1	10	367.362.16.1	16
359.342.00.1	51	363.783.00.1	30	366.055.16.1	11	367.365.16.1	16
359.343.00.1	51	363.929.16.1	29	366.088.16.1	10	367.370.16.1	16
359.344.00.1	52	363.930.16.1	24	366.109.16.1	12	367.375.16.1	16
359.345.00.1	49	364.000.16.0	9	366.112.16.1	12	367.380.16.1	16
359.346.00.1	49	364.045.16.1	10	366.115.16.1	12	367.385.16.1	16
359.347.00.1	49	364.055.16.1	11	366.120.16.1	12	367.445.16.1	18
359.461.16.1	25	364.088.16.1	10	366.125.16.1	12	367.451.16.1	20
360.000.16.0	9	364.112.16.1	12	366.130.16.1	12	367.558.16.1	18
360.045.16.1	10	364.115.16.1	12	366.180.16.1	14	367.561.16.1	18
360.055.16.1	11	364.120.16.1	12	366.451.16.1	20	367.566.16.1	18
360.109.16.1	12	364.170.16.1	14	366.561.16.1	18	367.571.16.1	18
360.159.16.1	14	364.451.16.1	20	366.566.16.1	18	367.576.16.1	19
360.721.16.1	27	364.558.16.1	18	366.571.16.1	18	367.581.16.1	19
360.740.16.1	25	364.561.16.1	18	366.576.16.1	18	367.605.16.1	17
360.750.16.1	26	364.566.16.1	18	366.673.00.1	34	367.610.16.1	17
360.771.16.1	22	364.700.16.1	23	366.700.16.1	23	367.614.16.1	21
360.779.16.1	24	364.724.16.1	27	366.740.16.1	25	367.673.00.1	34
360.783.00.1	30	364.728.16.1	26	366.742.00.1	29	367.700.16.1	23
361.000.16.0	9	364.744.16.1	27	366.744.16.1	27	367.742.00.1	29
361.045.16.1	10	364.749.16.1	26	366.750.16.1	26	367.744.16.1	27
361.055.16.1	11	364.771.16.1	22	366.771.16.1	22	367.750.16.1	26
361.088.16.1	10	364.779.16.1	24	366.772.16.1	27	367.771.16.2	22
361.109.16.1	12	365.000.16.0	9	366.781.16.1	29	367.772.16.1	27
361.112.16.1	12	365.045.16.1	10	366.929.16.1	29	367.779.16.1	24
361.159.16.1	14	365.055.16.1	11	366.941.16.1	28	367.929.16.1	29
361.162.16.1	14	365.088.16.1	10	367.000.16.0	9	367.930.16.1	24
361.558.16.1	18	365.109.16.1	12	367.015.16.1	11	367.941.16.1	28

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368.451.16.1	20	371.045.16.1	11
368.561.16.1	19	371.050.16.0	9
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368.576.16.1	19	371.139.16.1	12
368.581.16.1	19	371.145.16.1	13
368.584.16.1	19	371.146.16.1	13
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369.088.16.1	10	372.045.16.1	11
369.125.16.1	12	372.050.16.0	9
369.130.16.1	12	372.055.16.1	11
369.135.16.1	12	372.135.16.1	13
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369.451.16.1	20	372.454.16.1	20
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