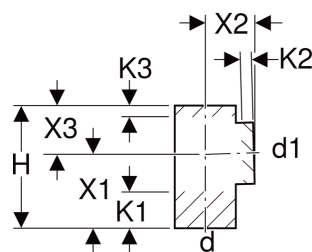


Embranchement 88,5° Geberit PE



Exemple d'image

UTILISATION

- Pour l'évacuation des bâtiments
- Pour l'évacuation des eaux de ruissellement

CARACTÉRISTIQUES

- Résistant aux UV

CARACTÉRISTIQUES TECHNIQUES

Matériau

PE-HD

N° de réf.	DN	d, ø mm	d1, ø mm	arc °	H cm	X1 cm	X2 cm	X3 cm	K1 max. cm	K2 max. cm	K3 max. cm
379.158.16.1	30 / 30	32	32	88.5	8.5	5	3.5	3.5	2.5	1	1
360.158.16.1	40 / 30	40	32	88.5	13	7.5	5.5	5.5	5	2.5	2
360.159.16.1	40 / 40	40	40	88.5	13	7.5	5.5	5.5	4.5	2.5	2.5
361.159.16.1	50 / 40	50	40	88.5	15	9	6	6	6	2.5	3
361.162.16.1	50 / 50	50	50	88.5	15	9	6	6	5.5	2.5	2.5
363.162.16.1	56 / 50	56	50	88.5	17.5	10.5	7	7	7	3	3.5

N° de réf.	DN	d, ø mm	d1, ø mm	arc °	H cm	X1 cm	X2 cm	X3 cm	K1 max. cm	K2 max. cm	K3 max. cm
363.165.16.1	56 / 56	56	56	88.5	17.5	10.5	7	7	6.5	3	3
364.159.16.1	60 / 40	63	40	88.5	17.5	10.5	7	7	7	3	3
364.162.16.1	60 / 50	63	50	88.5	17.5	10.5	7	7	7	3	3.5
364.165.16.1	60 / 56	63	56	88.5	17.5	10.5	7	7	6.5	3	3
364.170.16.1	60 / 60	63	63	88.5	17.5	10.5	7	7	6	3	3
365.159.16.1	70 / 40	75	40	88.5	17.5	10.5	7	7	7.5	2.5	4
365.162.16.1	70 / 50	75	50	88.5	17.5	10.5	7	7	7	2.5	3.5
365.165.16.1	70 / 56	75	56	88.5	17.5	10.5	7	7	6.5	2.5	3
365.170.16.1	70 / 60	75	63	88.5	17.5	10.5	7	7	6	2.5	2.5
365.175.16.1	70 / 70	75	75	88.5	17.5	10.5	7	7	5.5	2.5	2.5
366.159.16.1	90 / 40	90	40	88.5	20	12	8	8	8.5	2.5	4.5
366.162.16.1	90 / 50	90	50	88.5	20	12	8	8	8.5	2.5	4.5
366.165.16.1	90 / 56	90	56	88.5	20	12	8	8	8	2.5	4

N° de réf.	DN	d, ø mm	d1, ø mm	arc °	H cm	X1 cm	X2 cm	X3 cm	K1 max. cm	K2 max. cm	K3 max. cm
366.170.16.1	90 / 60	90	63	88.5	20	12	8	8	7.5	2.5	3.5
366.175.16.1	90 / 70	90	75	88.5	20	12	8	8	7	2.5	3
366.180.16.1	90 / 90	90	90	88.5	20	12	8	8	6.5	2.5	2.5
367.159.16.1	100 / 40	110	40	88.5	22.5	13.5	9	9	10	2.5	6
367.162.16.1	100 / 50	110	50	88.5	22.5	13.5	9	9	9.5	2.5	5
367.165.16.1	100 / 56	110	56	88.5	22.5	13.5	9	9	9	2.5	4.5
367.170.16.1	100 / 60	110	63	88.5	22.5	13.5	9	9	9	2.5	4
367.175.16.1	100 / 70	110	75	88.5	22.5	13.5	9	9	8.5	2.5	3.5
367.180.16.1	100 / 90	110	90	88.5	22.5	13.5	9	9	7.5	2.5	3
367.185.16.1	100 / 100	110	110	88.5	22.5	13.5	9	9	6.5	2	2
368.162.16.1	125 / 50	125	50	88.5	25	15	10	10	11	2.5	6
368.165.16.1	125 / 56	125	56	88.5	25	15	10	10	10.5	2.5	5.5
368.170.16.1	125 / 60	125	63	88.5	25	15	10	10	10.5	2.5	5

N° de réf.	DN	d, ø mm	d1, ø mm	arc °	H cm	X1 cm	X2 cm	X3 cm	K1 max. cm	K2 max. cm	K3 max. cm
368.175.16.1	125 / 70	125	75	88.5	25	15	10	10	10	2.5	4.5
368.180.16.1	125 / 90	125	90	88.5	25	15	10	10	9	2.5	4
368.185.16.1	125 / 100	125	110	88.5	25	15	10	10	8	2	3
368.189.16.1	125 / 125	125	125	88.5	25	15	10	10	7	2	2
369.175.16.1	150 / 70	160	75	88.5	35	21	14	14	15	4.5	8
369.185.16.1	150 / 100	160	110	88.5	35	21	14	14	13.5	4.5	6
369.189.16.1	150 / 125	160	125	88.5	35	21	14	14	12.5	4.5	5
369.195.16.1	150 / 150	160	160	88.5	35	21	14	14	10.5	3.5	3
370.180.16.1	200 / 90	200	90	88.5	36	18	18	18	0	3	0
370.185.16.1	200 / 100	200	110	88.5	36	18	18	18	0	3	0
370.189.16.1	200 / 125	200	125	88.5	36	18	18	18	0	3	0
370.195.16.1	200 / 150	200	160	88.5	36	18	18	18	0	2	0
370.196.16.1	200 / 200	200	200	88.5	40	20	20	20	0	0	0

<i>N° de réf.</i>	<i>DN</i>	<i>d, ø</i> <i>mm</i>	<i>d1, ø</i> <i>mm</i>	<i>arc</i> <i>°</i>	<i>H</i> <i>cm</i>	<i>X1</i> <i>cm</i>	<i>X2</i> <i>cm</i>	<i>X3</i> <i>cm</i>	<i>K1 max.</i> <i>cm</i>	<i>K2 max.</i> <i>cm</i>	<i>K3 max.</i> <i>cm</i>
371.185.16.1	250 / 100	250	110	88.5	44	22	22	22	3.5	4	3.5
371.189.16.1	250 / 125	250	125	88.5	44	22	22	22	3	4	3
371.195.16.1	250 / 150	250	160	88.5	44	22	22	22	0	3.5	0
371.196.16.1	250 / 200	250	200	88.5	48	24	24	24	0	0	0
371.197.16.1	250 / 250	250	250	88.5	48	24	24	24	0	0	0
372.185.16.1	300 / 100	315	110	88.5	56	28	28	28	9.5	6	9.5
372.189.16.1	300 / 125	315	125	88.5	56	28	28	28	9	6	9
372.195.16.1	300 / 150	315	160	88.5	56	28	28	28	7	6	7
372.196.16.1	300 / 200	315	200	88.5	56	28	28	28	4.5	0	4.5
372.197.16.1	300 / 250	315	250	88.5	56	28	28	28	2	0	2
372.198.16.1	300 / 300	315	315	88.5	56	28	28	28	0	0	0