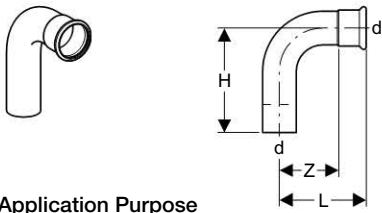


Geberit Mapress bend 90° with plain end



Application Purpose

- For heating installations
- For air-conditioning applications
- For sprinkler systems (wet)
- Not suitable for drinking water

Characteristics

- Galvanized
- Leaky if unpressed
- With pressing indicator
- Plain end

Product Details

Product material	Non-alloy steel 1.0034 E 195 (DIN EN 10305)
Elbow	90°

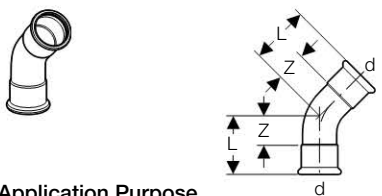
Scope Of Delivery

- Seal ring CIIR black

Ordering Information

Article no.	dØ [mm]	H [cm]	L [cm]	Z [cm]
20302	15	5,9	4,9	2,9
20303	18	6,1	5,3	3,3
20304	22	7	6,1	4
20305	28	7,9	7,2	4,9
23306	35	7,7	6,8	4,2
23307	42	9	8	5
23308	54	11,1	10	6,5
20309	76,1	16,6	15,3	10
20310	88,9	19,4	17,9	11,9
20311	108	24	22,2	14,7

Geberit Mapress bend 45°



Application Purpose

- For heating installations
- For air-conditioning applications
- For sprinkler systems (wet)
- Not suitable for drinking water

Characteristics

- Galvanized
- Leaky if unpressed
- With pressing indicator

Product Details

Product material	Non-alloy steel 1.0034 E 195 (DIN EN 10305)
Elbow	45°

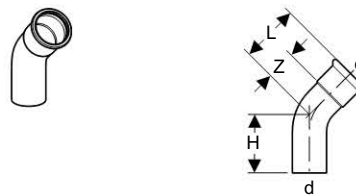
Scope Of Delivery

- Seal rings CIIR black

Ordering Information

Article no.	dØ [mm]	L [cm]	Z [cm]
20602	15	3,6	1,6
20603	18	3,7	1,7
20604	22	4,2	2,1
20605	28	4,8	2,5
23606	35	4,3	1,7
23607	42	5,1	2,1
23608	54	6,2	2,7
20609	76,1	9,7	4,4
20610	88,9	11,2	5,2
20611	108	13,9	6,4

Geberit Mapress bend 45° with plain end



Application Purpose

- For heating installations
- For air-conditioning applications
- For sprinkler systems (wet)
- Not suitable for drinking water

Characteristics

- Galvanized
- Leaky if unpressed
- With pressing indicator
- Plain end

Product Details

Product material	Non-alloy steel 1.0034 E 195 (DIN EN 10305)
Elbow	45°

Scope Of Delivery

- Seal ring CIIR black

Ordering Information

Article no.	dØ [mm]	H [cm]	L [cm]	Z [cm]
20702	15	4,5	3,6	1,6
20703	18	4,2	3,7	1,7
20704	22	5,2	4,2	2,1
20705	28	5,6	4,8	2,5
23706	35	5,3	4,3	1,7
23707	42	6,1	5,1	2,1
23708	54	7,3	6,2	2,7
20709	76,1	11,1	9,7	4,4
20710	88,9	13	11,2	5,2
20711	108	15,7	13,9	6,4

