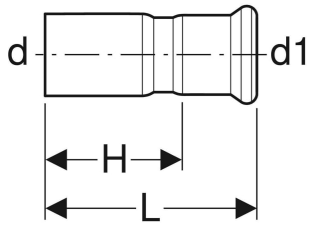
Geberit Mapress Stainless Steel reducer with plain end





Example image

APPLICATION PURPOSES

- For cold and hot potable water
- For cooling and heating water without antifreeze agent
- For cooling and heating water with antifreeze agent
- For district heating water ≤ 120 °C
- For saturated steam ≤ 120 °C
- For service water and process water
- For treated water
- For rainwater with a pH value ≥ 5.5
- For grey and black water with a pH value ≥ 5.5
- For extinguishing water (wet)
- For extinguishing water (wet/dry, dry)
- For sprinklers (wet)
- For chemicals and technical liquids
- For compressed air (oil purity class 0–3)
- For negative pressure
- For inert gases (e.g. nitrogen)
- For industrial gases (e.g. acetylene, shielding gases)
- For technical building systems, industry and shipbuilding

CHARACTERISTICS

- Pressing indicator
- Leaky if unpressed
- Concentric
- Seal ring made of CIIR, black
- Pressing socket with transparent protection plug

TECHNICAL DATA

Product material	CrNiMo steel 1.4401 (EN 10088)

Art. no.	DN	d, ø mm	d1, ø mm	L cm	H cm
33002	12 / 10	15	12	5.1	3.4
33003	15 / 10	18	12	5.3	3.6
32303	15 / 12	18	15	5.5	3.5

Art. no.	DN	d, ø mm	d1, ø mm	L cm	H cm
33004	20 / 10	22	12	6	4.3
32305	20 / 12	22	15	5.9	3.9
32306	20 / 15	22	18	5.7	3.7
32307	25 / 12	28	15	6.6	4.6
32308	25 / 15	28	18	6.4	4.4
32309	25 / 20	28	22	6	3.9
32310	32 / 12	35	15	7.5	5.5
32311	32 / 15	35	18	7.4	5.4
32312	32 / 20	35	22	7.1	5
32313	32 / 25	35	28	6.8	4.5
32314	40 / 12	42	15	8.1	6.1
32315	40 / 15	42	18	8	6
32316	40 / 20	42	22	8.2	6.1

Art. no.	DN	d, ø mm	d1, ø mm	L cm	H cm
32317	40 / 25	42	28	8.3	6
32318	40 / 32	42	35	7.7	5.1
32319	50 / 12	54	15	9.7	7.7
32320	50 / 15	54	18	9.6	7.6
32321	50 / 20	54	22	9.5	7.4
32322	50 / 25	54	28	11	8.7
32323	50 / 32	54	35	10.6	8
32324	50 / 40	54	42	9.2	6.2
32331	65 / 50	76.1	54	14.6	11.1
32338	80 / 50	88.9	54	16.2	12.8
32339	80 / 65	88.9	76.1	16.1	10.8
32345	100 / 50	108	54	17.2	13.7
32346	100 / 65	108	76.1	18.4	13.1

Art. no.	DN	d, ø mm	d1, ø mm	L cm	H cm
32348	100 / 80	108	88.9	20.3	14.3