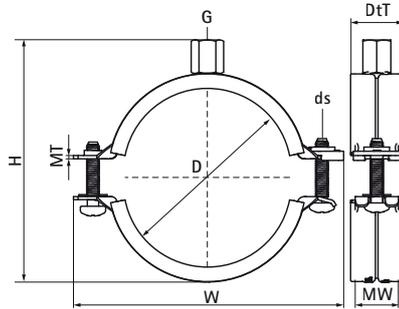


Walraven Bifix® G2 with Lining (M8/10) (BUP1000)

(A0552)

for steel, copper, cast iron and plastic (multilayer) pipe



Features & benefits

- two-screw clamp
- quick closing mechanism for easy locking of the clamp with one hand
- 2 component rubber lining provides easy positioning of the pipe during installation
- when the clamp is closed, the pipe rests on soft black rubber lining for increased noise reduction
- material: steel
- product is part of the Walraven BIS UltraProtect® 1000 system
- suitable for in- and outdoor applications
- stands min. 1,000 hours salt spray test (max. 5% red rust) according to ISO 9227
- temperature resistance from -30 °C to +120 °C
- sound insulating lining according DIN 4109
- noise reduction according to ISO 3822-1 up to 23 dB(A)



Product Number	DN	Pipe Diameter Imperial	Connection Thread	Total Height	Total Width	Total Depth	Material Width	Material Thickness	Screw Size	Maximum Allowed Load Faz	Approvals
Reference letter	D	D	G	H	W	DtT	MW	MT	ds	Fo,z	
Unit description	"			mm	mm	mm	mm	mm		N	
31085014	DN 8	¼	M8/M10	42	59	24	20	1.25	M6	700	CE, ETA, RAL-GZ 655/B, ITB (KOT), ISO 3822-1, EPD
31085019	DN 10	¾	M8/M10	46	63	24	20	1.25	M6	700	CE, ETA, RAL-GZ 655/B, ITB (KOT), ISO 3822-1, EPD
31085023	DN 15	½	M8/M10	51	68	24	20	1.25	M6	700	CE, ETA, RAL-GZ 655/B, ITB (KOT), ISO 3822-1, EPD
31085028	DN 20	¾	M8/M10	57	74	24	20	1.25	M6	700	CE, ETA, RAL-GZ 655/B, ITB (KOT), ISO 3822-1, EPD
31085035	DN 25	1	M8/M10	67	80	24	20	1.25	M6	700	CE, ETA, RAL-GZ 655/B, ITB (KOT), ISO 3822-1, EPD
31085039	-	-	M8/M10	71	84	24	20	1.25	M6	700	CE, ETA, RAL-GZ 655/B, ITB (KOT), ISO 3822-1, EPD
31085045	DN 32	1¼	M8/M10	76	91	24	20	1.25	M6	700	CE, ETA, RAL-GZ 655/B, ITB (KOT), ISO 3822-1, EPD
31085052	DN 40	1½	M8/M10	84	97	24	20	1.25	M6	700	CE, ETA, RAL-GZ 655/B, ITB (KOT), ISO 3822-1, EPD
31085058	-	-	M8/M10	94	104	24	20	1.25	M6	700	CE, ETA, RAL-GZ 655/B, ITB (KOT), ISO 3822-1, EPD
31085064	DN 50	2	M8/M10	101	109	24	20	1.25	M6	700	CE, ETA, RAL-GZ 655/B, ITB (KOT), ISO 3822-1, EPD
31085070	-	-	M8/M10	107	118	24	20	1.50	M6	800	CE, ETA, RAL-GZ 655/B, ITB (KOT), ISO 3822-1, EPD
31085079	DN 65	2½	M8/M10	113	125	22	20	1.50	M6	800	CE, ETA, RAL-GZ 655/B, ITB (KOT), ISO 3822-1, EPD
31085083	-	-	M8/M10	120	131	22	20	1.50	M6	800	CE, ETA, RAL-GZ 655/B, ITB (KOT), ISO 3822-1, EPD
31085091	DN 80	3	M8/M10	130	142	27	23	2.00	M6	1,700	CE, ETA, RAL-GZ 655/B, ITB (KOT), ISO 3822-1, EPD
31085105	-	-	M8/M10	141	155	27	23	2.00	M6	1,700	CE, ETA, RAL-GZ 655/B, ITB (KOT), ISO 3822-1, EPD
31085115	DN 100	4	M8/M10	153	164	27	23	2.00	M6	1,700	CE, ETA, RAL-GZ 655/B, ITB (KOT), ISO 3822-1, EPD
31085130	-	-	M8/M10	170	181	27	23	2.00	M6	1,700	CE, ETA, RAL-GZ 655/B, ITB (KOT), ISO 3822-1, EPD
31085140	DN 125	5	M8/M10	180	191	27	23	2.00	M6	1,700	CE, ETA, RAL-GZ 655/B, ITB (KOT), ISO 3822-1, EPD
31085160	-	-	M8/M10	199	211	27	23	2.00	M6	1,700	CE, ETA, RAL-GZ 655/B, ITB (KOT), ISO 3822-1, EPD
31085169	DN 150	6	M8/M10	211	225	29	25	2.50	M8	2,000	CE, ETA, RAL-GZ 655/B, ITB (KOT), ISO 3822-1, EPD

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Reference letter	D	D	G	H	W	DiT	MW	MT	ds	Fa,z	
Unit description		"		mm	mm	mm	mm	mm		N	
31085097	-	-	M8/M10	134	148	27	23	2.00	M6	1,700	CE, ETA, RAL-GZ 655/B, ITB (KOT), ISO 3822-1, EPD
31085180	-	-	M8/M10	223	238	29	25	2.50	M8	2,500	CE, ETA, ITB (KOT), ISO 3822-1, EPD
31085200	-	-	M8/M10	236	257	29	25	2.50	M8	2,500	CE, ETA, ITB (KOT), ISO 3822-1, EPD
31085210	-	-	M8/M10	250	269	29	25	2.50	M8	2,500	CE, ETA, ITB (KOT), ISO 3822-1, EPD
31085225	DN 200	8	M8/M10	263	283	29	25	2.50	M8	2,500	CE, ETA, ITB (KOT), ISO 3822-1, EPD