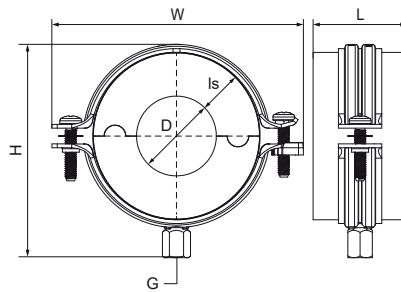
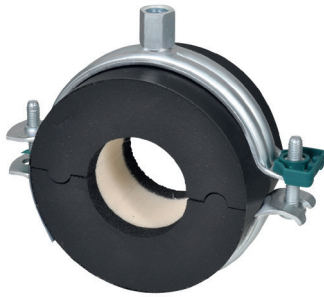


Walraven BISOFIX® E19 (M8/M10)

(D0510)

for insulated pipes



Features & benefits

- insulated pipe support with pipe clamp Walraven Bifix® G2
- clamp with quick locking system
- for fixing of thermal isolated pipe of steel, copper or stainless steel
- vapour proof glueing to pipe insulation
- when installing the pipe support, always align the contact areas of the insulation shells horizontally (to prevent tensile and pressure forces)
- with self-adhesive strip for easy closing of pipe support
- material: steel clamp; pipe support made of PIR foam (core), synthetic rubber (sides) and a vapour-proof layer of black PVC
- does not contain CFC, HCFC, formaldehyde or cadmium
- excellent thermal and mechanical properties
- product is part of the Walraven UltraProtect® 1000 system
- suitable for in- and outdoor applications
- Walraven Bifix® G2 Clamp: surface protection: stands min. 1,000 hours salt spray test (max. 5% red rust) according to ISO 9227
- working temperature from -45 °C to +105 °C

Product Number	Outside Pipe Diameter	Pipe Diameter Imperial	DN	Connection Thread	Total Height	Total Width	Total Length	Insulation Thickness	Maximum Allowed Load F _{0,z}
Reference Letter	D	D	D	G	H	W	L	Is	F _{0,z}
Unit description	mm	"			mm	mm	mm	mm	N
2211012	12			M8/M10	72	91	50	19.5	100
2211015	16			M8/M10	75	97	50	19.5	100
2211017	18	3/8	DN 10	M8/M10	80	97	50	20.9	100
2211021	22	1/2	DN 15	M8/M10	89	110	50	22.8	100
2211027	28	3/4	DN 20	M8/M10	95	118	50	23	100
2211035	35	1	DN 25	M8/M10	102	125	50	22.5	100
2211042	42	1 1/4	DN 32	M8/M10	113	134	50	23.3	150
2211048	48	1 1/2	DN 40	M8/M10	119	142	50	23.3	225
2211054	54			M8/M10	125	148	50	23.5	225
2211060	60	2	DN 50	M8/M10	131	155	50	23.3	350
2211064	64			M8/M10	135	155	50	23.5	350
2211070	70			M8/M10	143	164	50	24.5	425
2211076	76	2 1/2	DN 65	M8/M10	150	172	50	24.5	575
2211089	89	3	DN 80	M8/M10	162	181	50	24.5	875
2211108	108			M8/M10	187	209	50	27.1	1,075
2211114	114	4	DN 100	M8/M10	194	217	50	26.3	1,250
2211133	133			M8/M10	215	238	100	26.3	1,475
2211140	140	5	DN 125	M8/M10	204	233	50	26.4	1,700
2211159	159			M8/M10	246	275	50	29.6	1,950
2211168	168	6	DN 150	M8/M10	229	256	50	21.3	2,125