

Walraven BISOFIX® E19 + Bifix® G2

(D0318)

for insulated pipes



Features & benefits

- for combination with elastomeric foam insulation
- vapourproof glueable with pipe insulation
- insulating pipe support with Bifix® G2 clamp
- Bifix® G2 with M8/M10 connection nut
- does not contain CFC, HCFC, formaldehyde or cadmium
- fire class B2
- PIR density for D <80mm = 80kg/m³
- PIR density for D >80mm = 120kg/m³
- product is part of the Walraven 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 range -45 °C - +105 °C

Product Number	VVS Number	Outside Pipe Diameter	Connection Thread	Total Height	Total Width	Total Length	Insulation Thickness	Maximum Allowed Load F _{a,z}
Reference Letter		D	G	H	W	L	Is	F _{a,z}
Unit description		mm		mm	mm	mm	mm	N
I193008012	18031312	12	M8/M10	73	91	50	19.3	100
I193008015	18031315	15	M8/M10	79	97	50	19.5	100
I193008018	18031318	17.2 - 18	M8/M10	79	97	50	19.3	100
I193008022	18031322	21.3 - 22	M8/M10	86	104	50	19.3	100
I193008028	18031328	26.9 - 28	M8/M10	92	110	50	19.3	100
I193008035	18031335	33.7 - 35	M8/M10	100	118	50	19.3	100
I193008042	18031342	42.4	M8/M10	107	125	50	19.3	150
I193008048	18031348	48.3	M8/M10	115	134	50	19.3	225
I193008054	18031354	54	M8/M10	129	148	50	23	225
I193008057	18031357	57	M8/M10	129	148	50	23	225
I193008060	18031360	60.3	M8/M10	129	148	50	19.9	350
I193008064	18031361	64	M8/M10	137	155	50	25.3	350
I193008089	18031365	88.9	M8/M10	162	181	50	25.3	875
I193008102	18031369	101.6	M8/M10	183	201	50	25.3	1,000
I193008108	18031371	108	M8/M10	183	201	50	25.3	1,075
I193008114	18031375	114.3	M8/M10	195	217	50	25.3	1,250
I193008133	18031378	133	M8/M10	227	248	100	26.2	1,475
I193008140	18031379	139.7	M8/M10	227	248	100	25.3	1,700
I193008160	18031382	159 - 160	M8/M10	239	261	100	25.3	1,950
I193008168	18031383	168.3	M8/M10	253	275	100	25.3	2,125