

Walraven BISOFIX® PIR20 + 2S

(D0352)

for insulated pipes



Features & benefits

- for combination with rigid foam insulation
- cover joints with aluminium tape
- insulating pipe support with 2S clamp
- 2S clamp with M8/M10 connection nut
- does not contain CFC, HCFC, formaldehyde or cadmium
- fire class B2
- PIR density for $D < 110\text{mm} = 80\text{kg/m}^3$
- PIR density for $D > 110\text{mm} = 120\text{kg/m}^3$
- thermal conductivity lambda (approx. value): 0.30 W/(mK)
- clamp: zinc plated
- temperature range $-45\text{ °C} - +105\text{ °C}$

Product Number	VVS Number	Connection Thread	Total Height	Total Width	Total Length	Insulation Thickness	Maximum Allowed Load Faz
Reference letter		G	H	W	L	Is	Fa,z
Unit description			mm	mm	mm	mm	N
I203303012	018002212	M8/M10	74	84	75	20	120
I203303015	018002216	M8/M10	83	93	75	20	160
I203303018	018002218	M8/M10	83	93	75	20	170
I203303020		M8/M10	83	93	75	20	180
I203303022	018002222	M8/M10	83	93	75	20	180
I203303025		M8/M10	89	99	75	20	190
I203303028	018002228	M8/M10	89	99	75	20	200
I203303032		M8/M10	96	111	75	20	210
I203303034	018002235	M8/M10	96	111	75	20	220
I203303040		M8/M10	103	118	75	20	260
I203303042	018002242	M8/M10	109	124	75	20	280
I203303048	018002248	M8/M10	119	136	75	20	300
I203303050		M8/M10	119	136	75	20	310
I203303054	018002254	M8/M10	119	136	75	20	320
I203303057	018002257	M8/M10	127	143	75	20	330
I203303060	018002260	M8/M10	127	143	75	20	340
I203303064	018002264	M8/M10	136	153	75	20	350
I203303070	018002270	M8/M10	136	153	75	20	370
I203303076	018002276	M8/M10	136	153	75	20	390
I203303089	018002289	M8/M10	161	178	75	20	430
I203303102	018002292	M8/M10	168	185	100	20	450
I203303108	018002290	M8/M10	177	194	100	20	500
I203303114	018002291	M8/M10	186	203	100	20	1,110
I203303133	018002293	M8/M10	210	227	100	20	1,360
I203303140	018002294	M8/M10	210	227	100	20	1,410
I203303160	018002296	M8/M10	232	249	100	20	1,520
I203303168	018002297	M8/M10	243	260	100	20	1,570