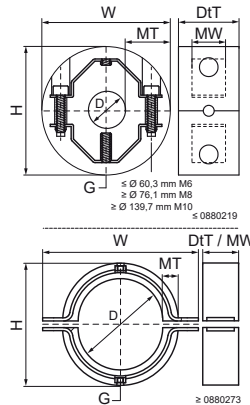


Walraven BISOFIX® 88

(D0540)

for insulated pipes



Features & benefits

- two-screw clamp integrated in PUR foam
- for fixing of thermal isolated pipe of steel, copper or stainless steel
- no adhesion necessary due to Inda rubber inlay
- vapour proof glueing to pipe insulation
- suitable for heavy applications (for example with bigger spans), waste stacks, etc.
- the whole is smoothly completed for a better connection with the pipe insulation
- the foam prevents the forming of a thermal bridge and prevents the steel parts from corrosion
- material: clamp of steel; insulation shell made of PUR closed cell solid foam
- good resistant to chemicals influences
- excellent thermal and mechanical properties
- clamp: zinc plated
- working temperature from -50 °C to +105 °C

Product Number	Outside Pipe Diameter	DN	Pipe Diameter Imperial	Connection Thread	Total Height	Total Width	Total Depth	Material Width	Material Thickness	Screw Size	Maximum Allowed Load Faz
Reference Letter	D	D	D	G	H	W	DtT	MW	MT	ds	Fo,z
Unit description	mm		"		mm	mm	mm	mm	mm		N
0880015	15.8	-	-	M8/M10/G½"	87	87	40	40	30.00	M6	290
0880018	18	-	-	M8/M10/G½"	87	87	40	40	30.00	M6	300
0880021	21.3	DN 15	½	M8/M10/G½"	87	87	40	40	30.00	M6	360
0880022	22	-	-	M8/M10/G½"	87	87	40	40	30.00	M6	370
0880027	26.9	DN 20	M8/M10/G½"	87	87	40	40	30.00	M6	450	
0880028	28	-	-	M8/M10/G½"	87	87	40	40	30.00	M6	470
0880033	33.7	DN 25	1	M8/M10/G½"	96	96	40	40	30.00	M6	570
0880035	35	-	-	M8/M10/G½"	96	96	40	40	30.00	M6	590
0880042	42.4	DN 32	1¼	M8/M10/G½"	103	103	40	40	30.00	M6	710
0880048	48.3	DN 40	1½	M8/M10/G½"	108	108	40	40	30.00	M6	810
0880054	54	-	-	M8/M10/G½"	117	117	40	40	30.00	M6	910
0880057	57	-	-	M8/M10/G½"	117	117	40	40	30.00	M6	960
0880060	60.3	DN 50	2	M8/M10/G½"	120	120	50	50	30.00	M6	1,270
0880076	76.1	DN 65	2½	M8/M10/G½"	136	136	50	50	30.00	M8	1,600
0880089	88.9	DN 80	3	M8/M10/G½"	149	149	50	50	30.00	M8	1,870
0880108	108	-	-	M8/M10/G½"	188	188	60	40	60.00	M8	2,720
0880114	114.3	DN 100	4	M8/M10/G½"	195	195	60	40	60.00	M8	2,880
0880133	133	-	-	M8/M10/G½"	219	219	60	40	60.00	M8	3,350
0880139	139.7	DN 125	5	M8/M10/G½"	219	219	60	40	60.00	M10	3,520
0880159	159	-	-	G½"-M12	239	239	60	40	60.00	M10	4,010
0880168	168.3	DN 150	6	G½"-M12	248	248	60	40	60.00	M10	4,240
0880219	219.1	DN 200	8	M16/G¾"	340	340	100	100	60.00	M10	9,200
0880273	273.2	DN 250	10	M16	393	493	100	100	60.00	M16	11,470
0880324	324.3	DN 300	12	M20	448	544	100	100	60.00	M16	13,600