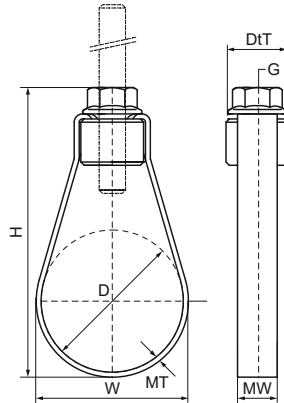


Walraven S-LF Loop Hanger

(B1217)

for fixing of ceiling mounted sprinkler installation



Features & benefits

- easy installation with flange and cap nut
- for pipe suspension from threaded rod or stud bolts
- single band pipe loop with knurled nut and locking nut
- height adjustable, also after pipe insertion
- material: steel
- clamp: pre-galvanized; nut: zinc plated
- with VdS approval - certificate number G 424001
- with FM approval - certificate number PR470217 (> M10)



Product Number	Outside Pipe Diameter	DN	Pipe Diameter Imperial	Connection Thread	Material Width	Material Thickness	Total Height	Total Width	Total Depth	Approvals	Maximum Allowed Load Faz
Reference Letter	D	D	D	G	MW	MT	H	W	DtT		F _{0,z}
Unit description	mm		"		mm	mm	mm	mm	mm		N
45555028	27	DN 20	3/4	M8	12	1.50	71	30	19	VdS, ITB (KOT)	2,000
45555035	34	DN 25	1	M8	12	1.50	79	37	19	VdS, ITB (KOT)	2,000
45555044	42	DN 32	1 1/4	M8	12	1.50	89	45	19	VdS, ITB (KOT)	2,000
45555050	48	DN 40	1 1/2	M8	12	1.50	97	51	19	VdS, ITB (KOT)	2,000
45555062	60	DN 50	2	M8	12	1.50	112	63	19	VdS, ITB (KOT)	2,000
45565028	27	DN 20	3/4	M10	12	1.50	70	30	22	VdS, FM, ITB (KOT)	2,000
45565035	34	DN 25	1	M10	12	1.50	81	35	22	VdS, FM, ITB (KOT)	2,000
45565044	42	DN 32	1 1/4	M10	12	1.50	91	45	22	VdS, FM, ITB (KOT)	2,000
45565050	48	DN 40	1 1/2	M10	12	1.50	108	51	22	VdS, FM, ITB (KOT)	2,000
45565062	60	DN 50	2	M10	12	1.50	114	63	22	VdS, FM, ITB (KOT)	2,000
45565077	76	DN 65	2 1/2	M10	15	2.50	140	81	22	VdS, FM, ITB (KOT)	3,500
45565090	89	DN 80	3	M10	15	2.50	161	94	22	VdS, FM, ITB (KOT)	3,500
45565108	108			M10	15	2.50	201	113	22	VdS, ITB (KOT)	3,500
45565115	114	DN 100	4	M10	15	2.50	204	120	22	VdS, FM, ITB (KOT)	3,500
45565133	133			M12	15	2.50	223	138	26	VdS, ITB (KOT)	5,000
45565142	140	DN 125	5	M12	15	2.50	233	155	26	VdS, FM, ITB (KOT)	5,000
45565159	159			M12	15	2.50	271	164	26	VdS, ITB (KOT)	5,000
45565170	168	DN 150	6	M12	15	2.50	276	173	26	VdS, FM, ITB (KOT)	5,000
45565221	219	DN 200	8	M16	25	2.50	353	224	34	VdS, FM, ITB (KOT)	8,500