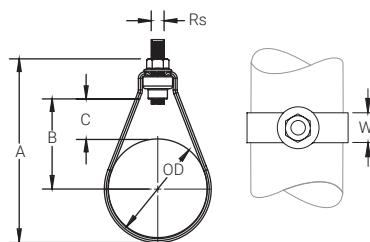


FCS HEIGHT ADJUSTABLE LOOP HANGER



Material: Steel
Finish: Electrogalvanized



FEATURES

- Recommended for the suspension of stationary non-insulated fire sprinkler lines.
- Redesigned strap and cup nut minimize friction for easier adjustment up and down the threaded rod (1/2" to 4" sizes).
- Formed tips on the (upper) strap simplify disassembly and reassembly of the hanger.
- Rolled edges on the strap help to guide the pipe through, limiting binding and damage to metal or plastic pipe.
- Package includes all necessary hardware for installation.

Part Number	Article Number	Pipe Size (")	NB/DN	OD (mm)	RS	W (mm)	A (mm)	B (mm)	C (mm)	F (N)	Certifications
FCS0050M8	597961	1/2	15	21	M8	12	71	28	18	1,600	VdS
FCS0075M8	597962	3/4	20	27	M8	12	74	28	14	1,600	VdS
FCS0075M10	597968	3/4	20	27	M10	12	76	28	14	1,600	FM, VdS
FCS0100M8	597963	1	25	34	M8	12	82	33	16	1,600	VdS
FCS0100M10	597969	1	25	34	M10	12	84	33	16	1,600	FM, VdS
FCS0125M8	597964	1 1/4	32	43	M8	12	87	33	11	1,600	VdS
FCS0125M10	597971	1 1/4	32	43	M10	12	89	33	11	1,600	FM, VdS
FCS0150M8	597965	1 1/2	40	48	M8	12	95	38	14	1,600	VdS
FCS0150M10	597972	1 1/2	40	48	M10	12	97	38	14	1,600	FM, VdS
FCS0200M8	597966	2	50	60	M8	12	110	47	17	1,600	VdS
FCS0200M10	597973	2	50	60	M10	12	112	47	17	1,600	FM, VdS
FCS0250M10	597974	2 1/2	65	76	M10	15	139	64	26	2,500	FM, VdS
FCS0300M10	597975	3	80	89	M10	15	161	79	34	2,500	FM, VdS
FCS0400M10	597976	4	100	114	M10	15	203	108	51	2,500	FM, VdS
FCS0500M12	597977	5	125	140	M12	15	227	114	44	2,900	FM, VdS
FCS0600M12	597978	6	150	165	M12	15	272	146	63	4,000	FM, VdS
FCS0800M16	597979	8	200	219	M16	25	349	184	75	4,000	FM, VdS
FCS1000M20	597981	10	250	273	M20	25	480	279	143	6,500	VdS



Our powerful portfolio of brands:

CADDY **ERIC**O **HOFFMAN** **RAYCHEM** **SCHROFF** **TRACER**

WARNING:

nVent products shall be installed and used only as indicated in nVent product instruction sheets and training materials. Instruction sheets are available at nVent.com/ERIC and from your nVent customer service representative. Improper installation, misuse, misapplication or other failure to completely follow nVent instructions and warnings may cause product malfunction, property damage, serious bodily injury and death and/or void your warranty.

©2018 nVent. All nVent marks and logos are owned or licensed by nVent Services GmbH or its affiliates. All other trademarks are the property of their respective owners. nVent reserves the right to change specifications without notice.