

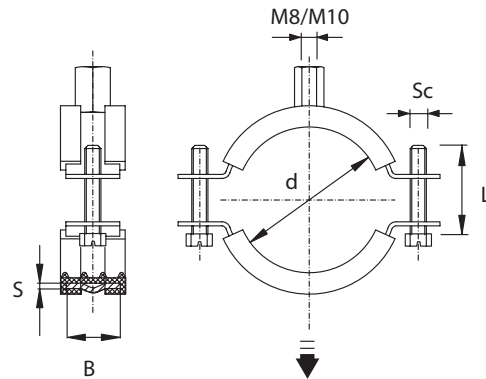


Pipe Clamp with Rubber Insulation

250

Technical Features

- **Sizes (Pipe Accomodation Diameter):** 12mm through 220mm
- **Hanger Thread Size :** M8/M10 Combination Boss.
- **Closure Cylinder Head Screw Sizes :** M6x20 to M8x25
- **Temperature Rating :** from -50°C up to +110°C
- **Fire Rating :** B2 acc. to DIN 4102
- **Materials :**
Profile: Carbon steel
Rubber: EPDM
- **Finish :** Electro Zinc Plated
- **Specification :** To be used with Threaded Rod (not supplied). EPDM rubber insulated for sound reduction, compliant with DIN 4109



Pipe Support

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Physical Data

Reference	Nominal Pipe Size		Thread	B x S (mm)	Sc x L	d (mm)	Box Qty.	Weight (x1) (kg / lbs)
	metric (DN)	inch						
596460	DN8	1/4"	M8/M10	20x1,5	M6x20	12-15	100	0,05 / 0.12
596470	DN10	3/8"	M8/M10	20x1,5	M6x20	15-19	100	0,06 / 0.13
596480	DN15	1/2"	M8/M10	20x1,5	M6x20	20-24	100	0,06 / 0.13
596490	DN20	3/4"	M8/M10	20x1,5	M6x20	25-30	100	0,07 / 0.15
596500	DN25	1"	M8/M10	20x1,5	M6x20	32-37	100	0,08 / 0.18
596510	DN32	1 1/4"	M8/M10	20x1,5	M6x25	40-45	50	0,10 / 0.22
595859	44-49mm	-	M8/M10	20x2,0	M6x25	44-49	50	0,10 / 0.22
595860	DN40	1 1/2"	M8/M10	20x2,0	M6x25	48-53	50	0,10 / 0.22
595870	54-58mm	-	M8/M10	20x2,0	M6x25	54-58	50	0,10 / 0.22
595880	DN50	2"	M8/M10	20x2,0	M6x25	59-63	50	0,11 / 0.24
595885	62-64mm	-	M8/M10	20x2,0	M6x25	62-64	50	0,13 / 0.29
595890	DN65	2 1/2"	M8/M10	20x2,0	M6x25	75-80	25	0,20 / 0.44
595900	82-86mm	-	M8/M10	20x2,0	M6x25	82-86	25	0,20 / 0.44
595910	DN80	3"	M8/M10	20x2,0	M6x25	89-91	25	0,21 / 0.46
595920	95-103mm	-	M8/M10	23x2,5	M6x25	95-103	25	0,22 / 0.49
595930	DN100	4"	M8/M10	23x2,5	M8x25	108-116	25	0,24 / 0.53
595940	121-127mm	-	M8/M10	23x2,5	M8x25	121-127	25	0,30 / 0.66
595950	DN125	5"	M8/M10	23x2,5	M8x25	133-141	25	0,32 / 0.71
595960	159-162mm	-	M8/M10	23x2,5	M8x25	159-162	25	0,35 / 0.77
595970	DN150	6"	M8/M10	23x2,5	M8x25	165-168	25	0,37 / 0.82
595971	198-202mm	-	M8/M10	25x3,0	M8x25	198-202	10	0,37 / 0.82
595972	210-215mm	-	M8/M10	25x3,0	M8x25	210-215	10	0,46 / 1.02
595973	DN200	8"	M8/M10	25x3,0	M8x25	216-220	10	0,48 / 1.06