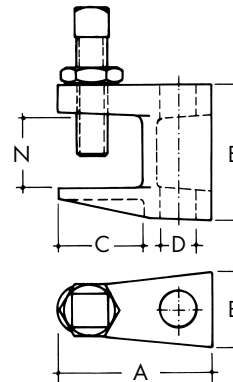


9.11.2 MEZ-CRAMP with thread



Art.-Nr.	Material	A	B	C	Ø	E	N	VPE units	Weight kg/unit
857/1	GT-verzinkt	38	19,0	21	M 8	35	18	50	0,081
858/1	GT-verzinkt	44	21,0	23	M 10	42	20	25	0,143
859/1	GT-verzinkt	58	23,5	35	M 12	54	26	25	0,216
859/11	GT-verzinkt	58,3	29,5	30	M 16	58	28	25	0,318

Stress details:

Breaking point is 4 times higher

Art.-Nr.	Max. Load	Zulassung
857/1	1,2 kN	VDS, UL
858/1	2,5 kN	VDS, UL, FM
859/1	3,5 kN	VDS, UL, FM
859/11	5,5 kN	VDS, FM

In the stated loading capacity (kN) a security factor of $N_{ü}=4$ against breakage has been taken into account. A warranted reduction of the security factors is at the discretion of the user.

Workmanship + Assembling:

MEZ-CRAMP with internal screw thread

- Provides a quick and efficient solution when suspending pipes onto steel beams
- For fastening of the pipe clamp – a threaded rod with locking nut is to be inserted into the thread of the clearance hole of the beam clamp. The unscrewing of a nut guarantees that it is held together at the top end
- The pipe clamp can then be pre-assembled onto the threaded rod

MEZ-CRAMP without internal screw thread

- Even after pipe assembling has been completed it allows for a height adjustment of the pipe clamp
- The threaded rod in the threadless clearance hole can be pushed upwards without displacing the screw
- No risk that the displacement of the screw will lead to the loosening of the connection between beam and pipe clamp
- Tighten the locking nut to complete fixing

Application examples:

