

Slide clamps for plastic pipes, galvanised

Field of application

- Mounting of plastic pipes
- Gliding

Advantages

- The special lining designed for smooth, noiseless sliding of plastic pipes
- With DÄMMGULAST® compound vibration control lining for optimum structure-borne noise damping
- The positive-fit joining of lining and clamp prevents the lining from slipping out

The security of the advanced OPTIMAL technology offers further advantages:

- Quick mounting due to practical, self-securing latch mechanism
- No inadvertent opening once it has clicked in, due to the positive-fit edge hook-in opening
- Tightening screw with combination, captive cross-head convenient for power driver



In order to prevent the tilting of the slide clamp, the following threaded rod lengths should not be exceeded:

Size 16 mm–50 mm:

max. 80 mm

Size 56 mm–110 mm:

max. 60 mm

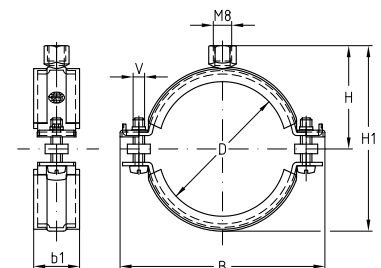
The distances between supports recommended by the plastic pipe manufacturers must be observed.



Features



Size [mm]	Max. recommended load [N]
16–40	800
50–63	1,690
75–110	2,320



Connecting thread	Size [mm]	Part no.	Sales unit	Pack unit	Dimensions [mm]				
					B	b1	H1	H	V
M8	16	119902	100	pieces	57	23	45	28	M5
	20	119906			63		51	31	
	25	119910			70		57	34	
	32	119914			76		65	38	
	40	119918	50		85		71	41	M6
	50	119922			93		79	45	
	56	119926			100		86	49	
	63	119930			107		92	52	
	M8/M10	75			119938	127	28	110	
90		119942	139		122	68			
110		119934	163		145	80			