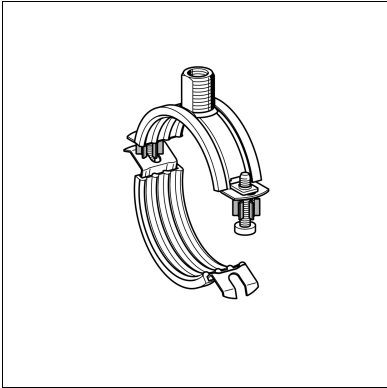




Ratio S-K for Plastic Pipes

Groep: 1235

Toeassing

Two-piece clamp with quick-set clip and special lining for installing coated and uncoated plastic pipes of DIN and ANSI standard. No diffusion of plasticisers from the lining material into the plastic pipe. For ceiling, floor and wall mounting. Connections without adapter: M8, M10. Connections with Adapter (see this chapter): M12, M16, R 1/2", R 3/4" and R 1".

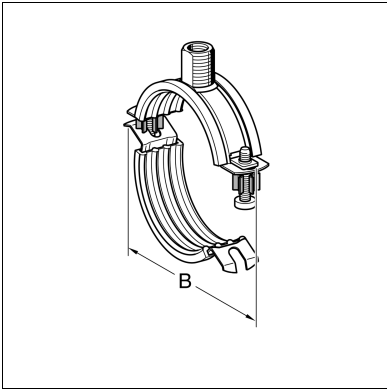
Up to size 110 equipped with spacers which allow sliding. To stop sliding, the spacers can be detached. For sliding installations from 4" on, we recommend the use of Pipe Clamp Stabil D-3G with Slide Set or Slide Element.

Inhoud

Two-piece pipe clamp pre-assembled on one side. With patented quick-set clip on its open side.

Sizes 40 and larger have a 3G triple thread nut which is inserted and welded.

Up to size 110 supplied with spacers.



Technische gegevens

Size [mm]	Max. perm. working load (tension)
16 - 75	0.65 kN
90	1.00 kN
110	1.20 kN

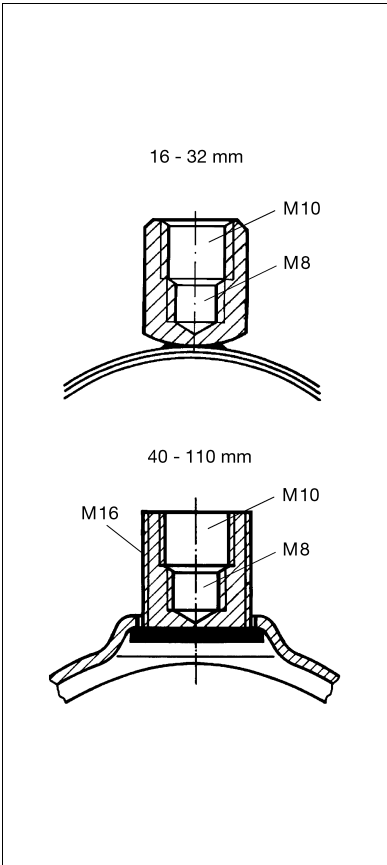
The recommended load is calculated using specific statistical methods relating to break load and is designed to restrict deflection to 1.5 mm or 2 % of the maximum applicable clamping diameter.

Material:

Clamp: Cold-worked steel, electro-galvanised,
Spacers: Polypropylene (PP)

Lining:

Rubber Profile: SBR/EPDM, beige
Temperature range: -50°C up to +110°C
Hardness: 55+ / -5° Shore
Fire resistance: Material Category B2 (DIN 4102), non-dripping
Tear strength: 600 N/cm²
Breaking elongation: 450 %
Impact absorption: 45 %
Durability: Weatherproof, ageing and ozone- resistant (DIN 53508 and DIN 53509)



Pipe Clamps and Accessories

Kunststoff- rohr, Kunststoff- rohr, Műanyagcső , Plastic pipe OD [mm], Plastová rúra, Plastové potrubí, Rura z tworzywa sztucznego, Teava de plastic, Tube plastique , Tubería de plástico, Tubo plástico	Anyag b x s [mm], Epaisseur L x ép [mm], Material b x s [mm], Material b x s [mm], Material b x s [mm], Material b x s [mm], Material b x s [mm], Material b x s [mm], Material b x s [mm], Material b x s [mm], Material b x s [mm], Material b x s [mm]	Conect. filetat, Conexão roscada, Gewinde- anschluss, Gewinde- anschluss, Menet- csatlakozás, Przylącze z gwintem, Raccord fileté , Rosca de conexión, Thread connection, Závit. pripojenie, Závit. přip.	B [mm], B [mm], B [mm], B [mm], B [mm], B [mm], B [mm], B [mm], Largeur B [mm]	G [kg], G [kg], G [kg], G [kg], G [kg], Hmotnost [kg], Peso [kg], Peso [kg], Poids [kg], W [kg]	Amb. [Buc], Bal. [kus], Bal. [kus], Condit. [pièces], Csom. egység [db], Embalaje [pieza], Opak. [szt.], Quant. [caixa], Quantity [pack], Verp. [Stück], Verp. [Stuk]	Artikel- Nr.
16	20 x 1,5	M10/M8	55	0,06	100	148771
20	20 x 1,5	M10/M8	61	0,07	100	148780
25	20 x 1,5	M10/M8	61	0,07	100	148799
32	20 x 1,5	M10/M8	71	0,07	100	148805
40	20 x 1,5	M16/M10 /M8	82	0,09	50	148814
50	20 x 1,5	M16/M10 /M8	93	0,10	50	148823
56	20 x 1,5	M16/M10 /M8	104	0,11	50	148832
63	20 x 1,5	M16/M10 /M8	112	0,11	50	148841
75	20 x 1,5	M16/M10 /M8	121	0,13	25	148850
90	25 x 2,0	M16/M10 /M8	141	0,22	25	155993
110	30 x 2,0	M16/M10 /M8	170	0,33	25	156000