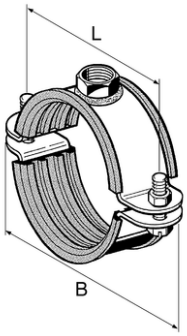
STABIL D-M 16 WITH LINING





APPLICATION

For the soundproof installation of pipes required for all M&E services in industrial, residential and public buildings (as per DIN 4109).

SCOPE OF DELIVERY

Sizes 14 to 115 mm are equipped with welded nuts for the clamping bolts. On the joint side, the clamping bolt is pre-assembled; the clamping bolt on the opposite side is mounted into the bore hole and retained by a plastic washer, thus preventing any accidental unscrewing.
For sizes 124 mm and larger the clamping bolts and the required nuts are supplied in loose form.With welded 3G triple thread nut; with silicone sound absorption lining. Sizes 3/8" and 1/2": the silicone lining is only included in the pack, not fitted into the clamps.

Other welded nuts (e.g. M20) or inch sockets available on request.

TECHNICAL DATA

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:
- Metal components: steel, electro-galvanised;
- Sound absorption lining: SBR/EPDM, black (see section "RUBBER PROFILE SAL SBR/EPDM" for technical data).

Size range[mm]	Max. adm.load tension [kN]	Tightening torque [Nm]	Material [mm]	Clampingbolts	B [mm]	L [mm]
315 - 326	9	20	50 x 5	M16 x 60	454	404
345 - 356	9	20	50 x 5	M16 x 60	482	432
359 - 368	9	20	50 x 5	M16 x 60	496	446
398 - 407	9	20	50 x 5	M16 x 60	534	484
410 - 419	15	20	70 x 6	M16 x 60	546	496
498 - 508	15	20	70 x 6	M16 x 60	631	581
512 - 521	15	20	70 x 6	M16 x 60	645	595

PROSYSTEM ITALIA SRL
Via Friuli venezia Giulia, 15
30030 Pianiga - Venezia - Italy
T +39.041.510.1622
F +39.041.5131351

P.IVA 03470750278
Reg.Imp. Ve 03470750278
Cap.soc. € 90.000,00
REA Padova n° 311219

info@prosystemitalia.com
prosystemitalia.com

Codice	Nome	Peso	Numero di pezzi
103987	315 - 326 mm 12''	3.13	1
103996	345 - 356 mm 14''	3.13	1
104003	359 - 368 mm	3.57	1
104012	398 - 407 mm 16''	3.66	1
104021	410 - 419 mm	5.95	1
104030	498 - 508 mm 20''	6.97	1
104049	512 - 521 mm	7.43	1