

## Vibration control hangers

galvanised

### Field of application

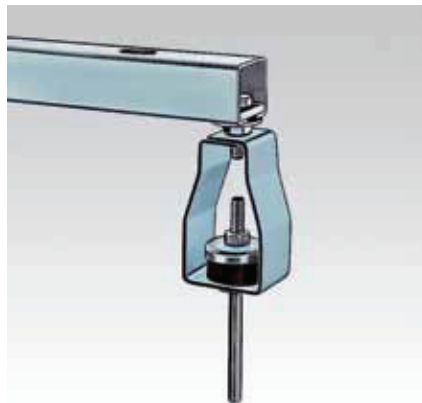
- Decoupling of traverses and pipe bridges made of MPC-Support channels

### Advantages

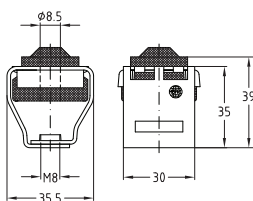
- Noise decoupling integrated into the hanger
- Very good vibration improvement of up to 17 dB(A) due to the highly elastic DÄMMGULAST® Spring element
- Attachment for threaded rods M8, M10 or alternatively for strip-mounting, depending on type
- The design for strip-mounting is also suitable for suspension attachment by means of hanger sockets
- Subsequent height adjustment of the threaded rods is possible



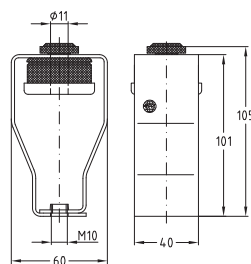
Vibration control hanger M8



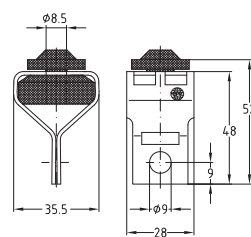
Vibration control hanger M10



For M8



For M10



For strip-mounting



For strip-mounting

### Features



| Connection for                  | Overall height L [mm] | Max. permitted load [N] | Average vibration reduction [dB(A)] | Part no. | Sales unit | Pack unit |
|---------------------------------|-----------------------|-------------------------|-------------------------------------|----------|------------|-----------|
| Threaded rods M8                | 40                    | 230                     | 16                                  | 117736   | 100        | pieces    |
| Threaded rods M10               | 110                   | 1,000                   | 17                                  | 117733   |            |           |
| Strip-mounting, screws up to M8 | 55                    | 230                     | 16                                  | 117728   |            |           |