



### STANDARDIZED DESIGN

Elastomer default: natural rubber, NR  
 Operation temperature -40 - +80 °C  
 Default rubber hardness 60 +/-5 Shore A

### OPTIONAL DESIGN

Available in three sizes and three grades of rubber hardness.  
 High temperature and oil resistant rubber available on request.  
 Optional rubber hardness: 40 (soft) and 70 (hard) +/-5 Shore A.

### METAL CHARACTERISTICS

Galvanized, DIN EN 12329 – Fe//Zn12//A

### APPLICATIONS

Lightweight equipment and small load applications such as:

- Computer and electronic units
- Shock mounting for light applications
- Precision equipment
- Sensitive instruments
- Lightweight machines
- Medical equipment

### CHARACTERISTICS

These anti-vibration mountings are designed for lightweight equipment and small loads.

They are used to protect equipment against vibration and impact, mostly passive vibration isolation and for shear as well as compressive loads.

| D<br>[mm] | d<br>[mm] | G<br>[mm] | H<br>[mm] | B<br>[mm] | L<br>[mm] |
|-----------|-----------|-----------|-----------|-----------|-----------|
| 10.5      | 5.6       | M4        | 12.5      | 9.5       | 10        |
| 14        | 6         | M4        | 17        | 13        | 10        |
| 25        | 12        | M5        | 30        | X         | 14        |
| 36        | 18        | M6        | 38        | 28        | 10        |
| 36        | 17        | M10       | 40        | 26        | 20        |

### TYPE OS

