

SOUND INSULATED
according to
DIN 4109

| Permissible tensile strenth* [kg] |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Material | until nominal diameter [mm] |  |  |  |  |  |  |
| b x s | 40 | 100 | 400 | 500 | 700 | 1000 | 1400 |
| $20 \times 1,5$ | 60 |  |  |  |  |  |  |
| $20 \times 2,0$ |  | 100 | 60 | 45 | 30 |  |  |
| $30 \times 2,5$ |  | 180 | 130 | 115 | 90 | 70 | 40 |
| $40 \times 4,0$ |  | 320 | 240 | 220 | 160 | 140 | 80 |

*) valid for ceiling mounting usage with tube types who do not deform
themselves at mentioned load factors.

## Description

Two pieces pipe clamp made of zinc-coated band steel or stainless steel quality A2 or A4 with punched pipe clamp connection srews. Suitable for all pipe types.
The accurately fitting nut case receives an inlaid nut against skewing and provides in connection with a hex nut a clean, heavy duty, form-fitting connection to the threaded rod.

Deliverable in diameter range from 15 mm to 1400 mm .
Preferable fields of application
Air-, climate-, sanitary- and heating technology.

| Material bx s | øD | Nc | L | d |
| :---: | :---: | :---: | :---: | :---: |
| 20x1,5 | 15.0 17.2 18.0 consecutive pipe diameter until 38.0 | $\begin{gathered} \text { for } \\ \text { M } 8 \end{gathered}$ | 15 | M 6 |
| 20x2,0 | $\begin{gathered} 42.0 \\ 42.4 \\ 44.5 \\ \text { consecutive pipe } \\ \text { diameter until } \\ 710.0 \end{gathered}$ | $\begin{gathered} \text { for } \\ \text { M } 8 \end{gathered}$ | 15 | M 6 |
| 30x2,5 | $\begin{gathered} 48.3 \\ 51.0 \\ 54.0 \\ \text { consecutive pipe } \\ \text { diameter until } \\ 1400.0 \end{gathered}$ | optionally <br> for <br> M 8 <br> M10 <br> M12 | 20 | M 8 |
| 40x4,0 | 80.0 <br> 88.9 $90.0$ <br> consecutive pipe diameter until 450.0 |  | 35 | M12 |

Other diameters on request.
Please tell us the requested pipe diameter.

> Also STAINLESS available
> RUST PROOF

