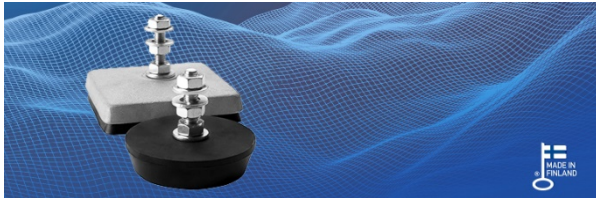


## TEKNIKUM®

### Installation feet



Teknikum® Installation feet are an easy way to provide vibration dampening in applications where a fixed installation is not needed or where it is difficult to implement.

When selecting installation feet, in addition to providing the correct geometry, it is important to consider the maximum load level and the observed frequencies.

Our installation feet possess different hardness levels, and their maximum loads and natural frequency factors are available on this datasheet.

#### ADVANTAGES

- Durable and wear resistant
- Effective for severing acoustic bridge
- Effective for damping vibration
- Easy to install

#### TECHNICAL PROPERTIES

##### Structure

- Black Chloroprene rubber (CR)
- Steel bolt S235

##### Temperature range

- 35°C... +100°C

#### ENVIRONMENTAL RESISTANCE

- Weather-resistant
- Load bearing

#### MANUFACTURER

Teknikum Oy (Business ID FI07645274),  
Nokiankatu 1, 38210, Sastamala, Finland

##### More information

[sales@teknikum.com](mailto:sales@teknikum.com)

[www.teknikum.com](http://www.teknikum.com)

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## ORDER REFERENCE

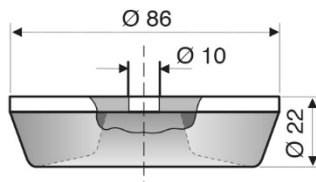
| Product name | Product code - number | Batch size | Marking     | Maximum load | Nominal frequency at maximum load | Minimum delivery |
|--------------|-----------------------|------------|-------------|--------------|-----------------------------------|------------------|
| Round feet   | 108710 - MTU 2235     | 10         | 1 green dot | 5000 N       | 15                                | 10               |
| Square feet  | 125452 - MTA 3235     | 4          | -           | 1500N        | 13 (1 layer) – 11 (2 layers)      | 50               |

AVAILABILITY (table text color)

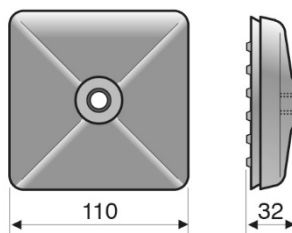
Blue = in stock

Grey = project orders on demand

## REFERENCE IMAGES



Round feet



Square feet