

architectural and construction acoustics

VIBRATION ISOLATION WASHER

TNVED 7318149900

PRODUCT DESCRIPTION

Vibration isolation washer is a damping element specially designed to remove vibratory transfer and noise transmission through the structure.

COMPOSITION

- rubber isolator;
- metal washer.

ГАБАРИТНЫЕ РАЗМЕРЫ И ВЕС

Modifications	Diameter, mm	Thickness, mm	Weight, g	Inner Diameter, mm
Vibration Isolation Washer	14	5	3	6,5

APPLICATION

As anti-vibration fastening elements for metal profiles in wall and ceiling soundproofing systems.

FEATURES

- Usability: are used in residential and non-residential buildings in structures with thin lathing, in installation of wooden battens, serve as vibration isolation interlayer between metal elements in frame systems.
- Effectiveness: no flanking paths formed in the structural connections, improvement of soundproofing performance of the entire
- Elastic material: reliable and efficient means for vibration isolation and noise load reduction.
- Abrasion resistance and long-term strength: no shrinkage.
- Easy installation. Ecological safety.

PACKAGING AND TRANSPORTATION

Modifications	Packing Type	No. of Washers per Package, pcs	Package Size, (LxH), mm	Package Weight, kg	Package Volume, m³			
Vibration Isolation Washer	plastic package	50	70x65	0,15	0,0003			
Vibration isolation washers are loaded by packages.								

