

ULTRAKUSTIK-TAPE M100/M150

vibration damping tape

ULTRAKUSTIK-TAPE M100/M150 is a soundproof glass fiber tape, reeled in a roll. The structural noise insulation is provided by the elastic properties of the porous fibrous texture of the material. This provides the stable physical and mechanical characteristics of the material when exposed to static and dynamic loads, as well as the stability of the declared acoustic properties over long time.



COMPOUND

Multilayer fiberglass with a chaotic pattern of fibers.



DIMENSIONS AND PACKAGING

- tape width: 100/150 mm
- tape thickness: 4 mm
- roll length: 30 m
- roll weight: 1/1,5 kg



MOUNTING

ULTRAKUSTIK-TAPE M100/M150 tape should be mounted strictly according to installation instructions.



FIRE SAFETY

The material is not liable for mandatory conformity assessment.



ECO-FRIENDLY

The material complies with the unified Sanitary and epidemiological requirements for goods subject to sanitary and epidemiological supervision.



PHYSICAL CHARACTERISTICS

The surface density	300 g/m ²
The dynamic modulus of elasticity, E _d	0.18 MPa under the load of 2 KPa 0.35 MPa under the load of 5 KPa
Relative compression ratio ε _d	0,25 with under the of 2 KPa 0,35 with under the of 5 KPa