

Wires with acoustic rubber

Product description:

The element is made of galvanized steel wire with diameter of 4.00 mm and subsequent attachment of the acoustic rubber which helps to reduce a vibration and structural noise. It is used for suspension of the steel drywall or main profile structures into construction of the building. The straight end of suspension wire can be used for sliding in the butterfly double clip or spring hanger brackets. The most common use is near the railways, subways or road transport.



Range of usage:

The product is used for fixing the drywall elements into solid structures of buildings. It is used to reduce the ceiling in plasterboard or cassette structures.

Characteristics:

Material	Drawn wire
Coating	Zinc – min Z100 (ČSN EN 10327)
Thickness	4.00 mm (ČSN EN 10143)
Reaction to fire	Class A1 (EN 14195)
Durability	Class B
Hazardous substance	NPD

Product variability:

Code	Name	Load	Pack	Weight
TMD-4846	Suspension wire - 0125 mm (acoustic)	0,40 kN	100 pcs	0,0290 kg
TMD-4847	Suspension wire - 0250 mm (acoustic)	0,40 kN	100 pcs	0,0415 kg
TMD-4829	Suspension wire - 0375 mm (acoustic)	0,40 kN	50 pcs	0,0536 kg
TMD-4848	Suspension wire - 0500 mm (acoustic)	0,40 kN	25 pcs	0,0656 kg
TMD-4849	Suspension wire - 0750 mm (acoustic)	0,40 kN	25 pcs	0,0908 kg
TMD-4850	Suspension wire - 1000 mm (acoustic)	0,40 kN	25 pcs	0,1148 kg
TMD-4851	Suspension wire - 1500 mm (acoustic)	0,40 kN	25 pcs	0,1632 kg
TMD-4852	Suspension wire - 2000 mm (acoustic)	0,40 kN	25 pcs	0,2120 kg

Real weight may vary in range of +/-5% according to ČSN EN10143

Mounting:

Mount the wire to the ceiling using nail plug or ceiling anchor. Put a flat side to the double spring clip or single clip which is part of the product intended for subsequent hanging profile which allows quick and easy leveling construction.



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Packaging:

The wires with length of 125 mm and 250 mm are packed by 100 pcs in carton box. Longer variations are packed by 25 pcs with stretch foil. Every dimension is labeled with identification tag.

Recommended storage:

The product is required to store in dry and temperate environment in order to prevent condensation on the surface of the product and damage to the packaging.



Technical drawing:

