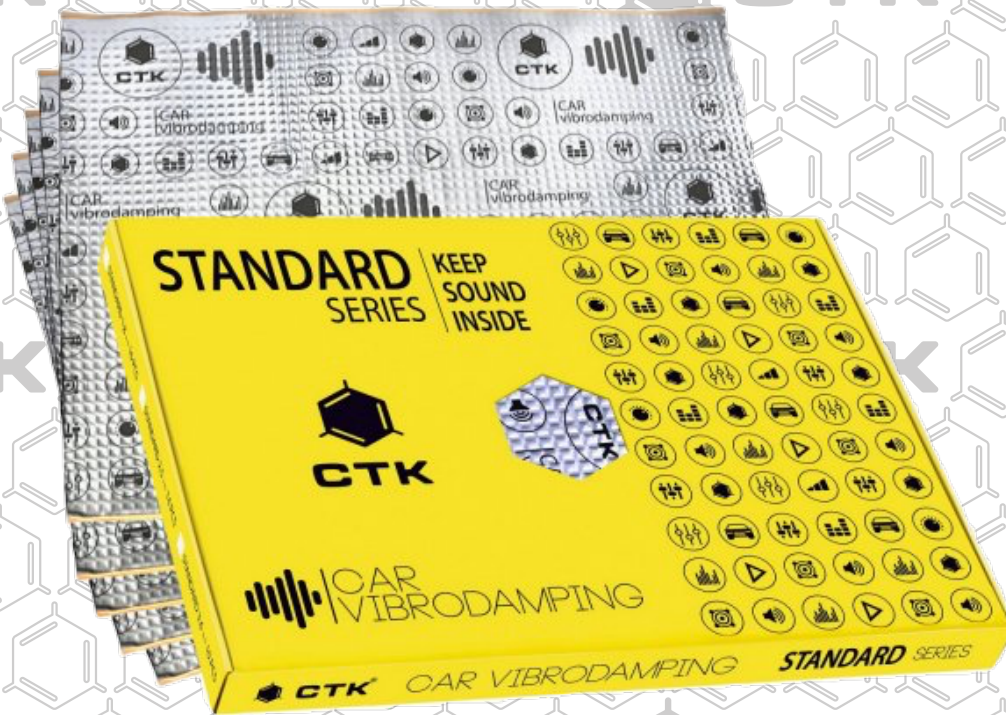


**CTK**ENJOY
SURROUND
SOUND

CTK STANDARD



Technical characteristics

	1.8 mm.	2.5 mm.	3.6 mm.
Thickness	1.8 mm.	2.5 mm.	3.6 mm.
Foil thickness	100 µm	100 µm	100 µm
Weight per 1 sheet	0.609 kg.	0.73 kg.	0.99 kg.
Weight per package	9.74 kg.	10.23 kg.	9.642 kg.
Weight per SQR.M	3.29 kg.	3.95 kg.	5.32 kg.
Package on pallet	84	84	84
MLF	0.26	0.34	0.46
Sheets in package	16	14	10
SQR.M per package	2.96	2.59	1.85
SQR.M per pallet	248.64	217.56	155.4

CTK Standard is a modern, technologically advanced material that absorbs low-frequency vibrations. It is available in the form of a self-adhesive mat, made on the basis of butyl-rubber composite and specialized polymer additives. Outside there is an extruded aluminum foil with a thickness of 100 micrometers (0.1 mm), which strengthens and mechanically protects the damping material and improves its acoustic properties. Thanks to a specially selected butyl rubber composite, high elasticity, moderate weight and better adhesion properties (adhesion to the surface increases with time), this material retains the high vibration damping efficiency at the level offered by similar materials with greater thickness and greater weight. CTK Standard vibro-acoustic mats are products intended for more demanding customers who value high quality, efficiency and comfort at a reasonable price. Mats are designed to effectively suppress noise, vibration and resonance of acoustic elements of the car body and upholstery (doors, floor, roof, luggage rack, engine hood, wheel arches, plastic parts, upholstery elements, etc.). They can also be used indoors to silence cases of computers, air conditioners, RTV and household appliances. The product is non-toxic, odorless, waterproof, does not absorb moisture and does not decompose under the influence of weather conditions. It has anti-corrosion and sealing properties. Due to the high value of the mechanical loss factor (MLF) and moderate weight, CTK Standard damping mats are one of the most effective anti-vibration materials for reducing vibration and vehicle noise in their price range. They are very well suited for work aimed at improving the acoustics of the car interior in case of installation and use of car audio equipment, as well as during full sound insulation of vehicles or when upgrading sound insulation, for example, after repairing vehicle body components. CTK Standard is a perfectly balanced solution that combines high quality and damping efficiency, as well as moderate weight and reasonable price.

Where to use?

Thickness	1.8 mm.	2.5 mm.	3.6 mm.
Door	✓	✓	
Hood	✓		
Trunks		✓	✓
Floor		✓	✓
Ceiling	✓	✓	
Wheel arches			✓