



THE MOST LIGHT-WEIGHT VIBRODAMPING MATERIAL EVER

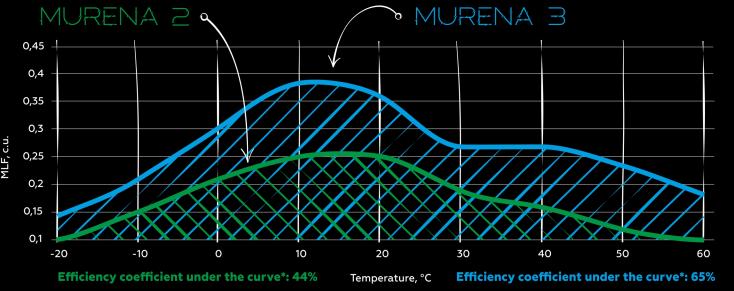
revolutionarily light-weight

effective in wide operating temperature range

anti-corrosion protection

environmentally friendly

INNOVATIVE COMPONENTS PROVIDES LIGHT-WEIGHT OF MATERIAL WITHOUT REDUCTION OF EFFECTIVENESS



UNIQUE MATERIAL

Packaging HE NMEET AHAJOFOB Foil

MURENA 2

Application areas:

- Roof
- Rear shelf
- Hood roof
- Back fenders
- Front panel
- Trunk lid
- Outside door panel
- Inside door panel

Technical specifications:

Sheet size: 0,75 x 0,47 m

Thickness: 2 mm

Efficiency coefficient under the curve*: 44%

Mass: 1,9 kg/m2

Sheets in package: 12 pcs

MURENA 3

Application areas:

- Lockers
- Floor under front seats
- Central tunnel
- Floor under rear seats
- Trunk floor
- Back wheel arches
- Spare wheel well
- Engine compartment bulkhead

Technical specifications:

Sheet size: 0,75 x 0,47 m

Thickness: 3 mm

Efficiency coefficient under the curve*: 65%

Mass: 2,8 kg/m2

Sheets in package: 8 pcs

* a new method in determining efficiency level of vibrodamping materials

"GREEN TECHNOLOGIES" PRODUCTION USED



Material composition:

- aluminum foil
- sticky polymer layer
- protective anti-adhesion paper

DISTRIBUTION CHANNELS:

- MULTI-FORMAT SALES POINT
- INSTALLATION CENTERS
- SPECIALIZED STORES (TUNING AND SALES OF PARTS FOR SMALL CRAFTS)
- ONLINE STORES
- AUTO DEALERS
- SPECIALIZED POINTS OF SALES / TUNING / SERVICE OF SMALL CRAFTS
- SMALL CRAFT MANUFACTURERS

THANK YOU!

