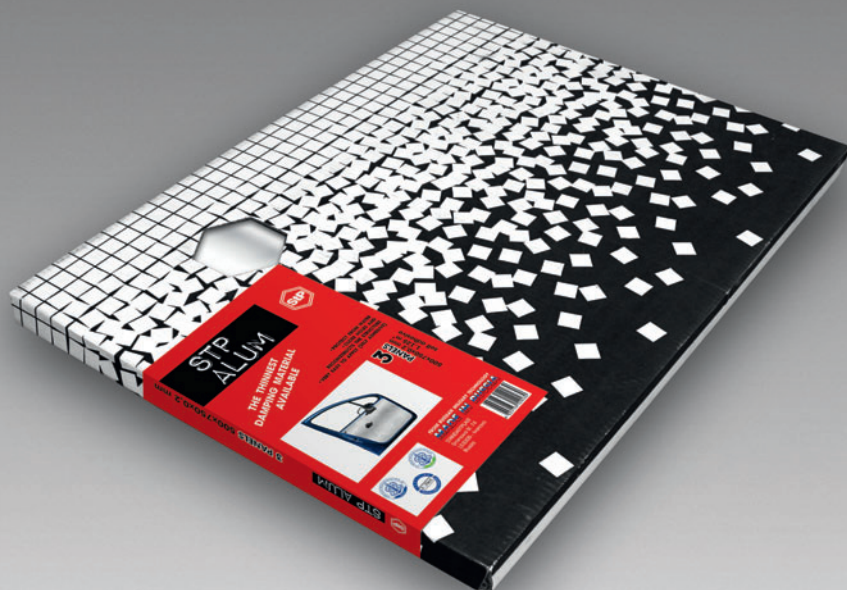
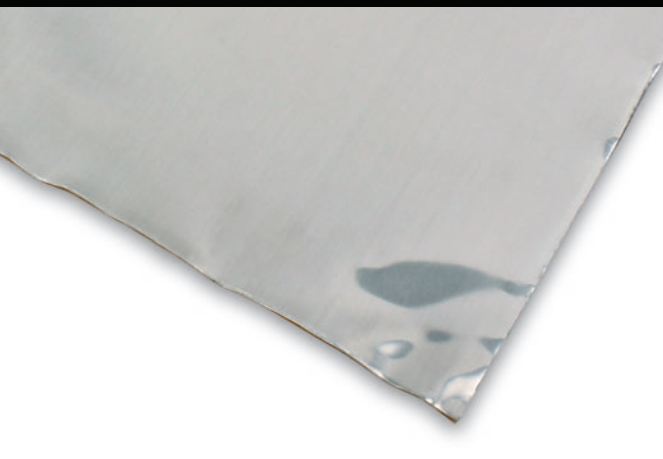


# STP

## STP ALUM

**THE THINNEST DAMPING MATERIAL AVAILABLE**

- **PROTECT FROM WATER**
- **CLOSE HOLES AND RECONSTRUCTS THE STRUCTURE**
- **VERY EASY TO APPLY (SELF ADHESIVE)**



**EMMA**  
european mobile media association  
RUSSIA



**3** SHEETS  
530x750 mm  
or  
500x750 mm  
self adhesive

**FROM RUSSIAN MILITARY TECHNOLOGY**  
**MADE IN RUSSIA**



# STP

## STP ALUM



**STP ALUM** – material that consists of the aluminium foil and adhesive layer. The thickness of the foil is 200 micrometers. The working temperature range is as follows: from -45°C to +70°C. Prevents water from entering the material and allows to close holes and to reconstruct the structure allowing to StP butyl to offer the best performance.

### Coefficient nomination

### Specification

### Testing method

Thickness, mm	0,2	I 4.3 TS 5772
Average weight 1 m <sup>2</sup> , kg, not less	0,65	GOST 17073
Foil weight 1 m <sup>2</sup> , kg, not less	0,55	GOST 17073
Durability of the material connection with metal surface in the process of flaking off at the angle of 90°, N/cm, at least	5,0	I 4.8 TS 2254
Durability of the material connection with metal surface in the process of flaking off at the angle of 90° after the impact of temperature cycling from -40°C to + 70°C, N/cm, at least	5,0	I 4.8 TS 2254

### STORAGE INSTRUCTIONS:

The material must be stored in its packaging in lower piles than 1,5 m in closed rooms at a minimum distance of 1 m from heating appliances avoiding moisture and direct sun. If the material is stored in non-heated rooms it is recommended before using to keep it at the temperature 20±5°C above zero for not less than 24 hours.

### USAGE RECOMMENDATIONS:

This material is aimed at sealing the operational openings of different parts of the vehicle body and before the installation of the acoustics.

### PLACES OF USE:

Doors.

Test made by independent laboratory