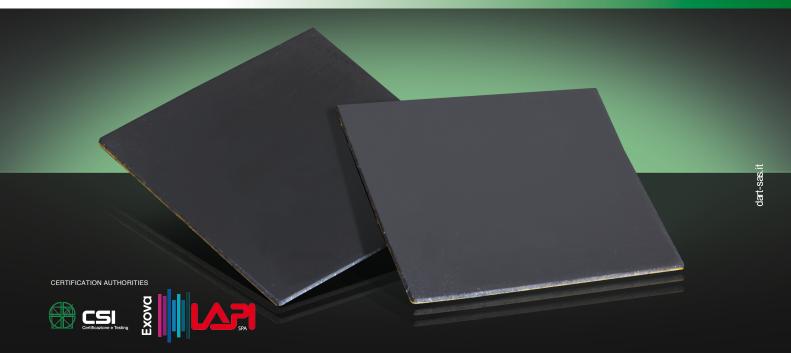
PRORUBBER





Description: Laminated Material on synthetic polymer base, mixed with

elastomers, plastificants and mineral fillers, which are all combined to

obtain a hight density with a relatively low thickness.

Application: Antidamping laminated material, soundproof barrier.

Finishing: Upon request, is available with technical fabric, microperforated and

flat aluminium foil esthetic fabric in various colour, self adhesive in

one or two side.

Weight: From Kg 1 Sqm to Kg 14 Sqm.

Thickness: From 0,5 to 7 mm

Working temperature: From -30°C to +90°C

Resistance to low

temperature: Fragile under -30 °C

Temperature PRORUBBER 112: Melting point 90 °C resistance: PRORUBBER 111: Melting point 100°C

Material composition: PRORUBBER 112: Polimers and aromatic Oil: 20% – Mineral charge: 80%

PRORUBBER 111: Polimers and aromatic Oil: 25% – Mineral charge: 75%

Fire resistance: Standard version 111 and 112:

ISO 3795: Autoextinguable, speed flame £ 100 mm/min. **MSI version:** Euroclass – EN 13501: Class B s2 d0

MSI ALU version: Euroclass – CEN/TS 45545-2:2009 Hazard Levels

HL1-HL2-HL3



Via Postiglione 10 10024 Moncalieri - TORINO (ITALY) Tel: +39 011 9610539 Fax:+39 011 9610212 info@acusticaindustriale.com www.acusticaindustriale.com

Checked by:	Issued by:	Date:	Review:
DANIELA PARODI	EDOARDO FORZESE	20.7.2014	

PRORUBBER



SOUND ABSORPTION TESTING

PRORUBBER DIN 52210



Frequency Hz



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