ACUPOR





Description: Felt made of textile fibres, bonded by cured duroplastic resin, optional

with flame-retardant. If desired with adhesive on one side (100% or in

stripes).

Application: Reccomended as to SOUND Absorption and THERMAL insulation

material. It is well applied in Automotive Industry, Commercial Vehicles Agricolture Machine, Household appliances, Domestic

air-conditioning.

Finishing: Upon request, is available with technical flies, Aluminum foil, Self

adhesive.

Weight: From gr. 600 Sqm to gr. 2.500 Sqm

Thickness: From 6 a 30 mm

Thermal conductivity: 0,035 K ca

m h °C

Working temperature: From -30°C to +100°C (*Material plain*)

Fire resistance: ISO 3795: Selfextinguible, flame propagations speed £ 100 mm/min.

Euroclass – CEN/TŠ 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

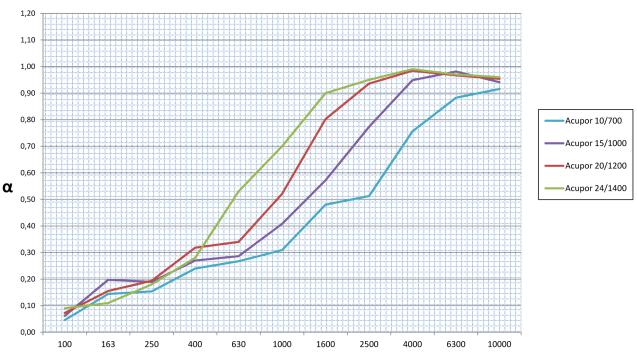
Checked by:	Issued by:	Date:	Review:
DANIELA PARODI	EDOARDO FORZESE	20.7.2014	

ACUPOR



SOUND ABSORPTION TESTING

ACUPOR SOUND ABSORPTION ISO 354







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	