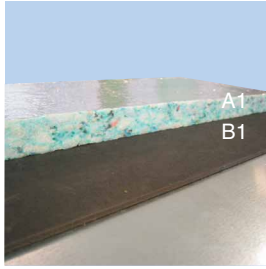


# SOUND ABSORBING MATERIAL



Sound absorbing material for filter units and fans:

Type	Product	Plate size [m]	Order no.	
<b>A1</b>	<b>Sound absorbing materiale with adhesive on the inside and alufoil on the outside (bonded foam)</b>	1 x 2	08 920 000	
	Especially suitable for air noise damping			
	Density:			75kg/m <sup>3</sup> (+/- 15%)
	Temperature:			-40°C - +100°C
	Thickness:			25mm
	Material:			Off cuts from polyurethane foam glued together with polyol and MDI-glue - does not contain formaldehyde
Fire conditions:	Tested according to FMVSS302/ISO 3795 and EN ISO 11925-2, klasse E (DIN 4102 B2)			
<b>A2</b>	<b>Sound absorbing materiale with adhesive on the inside (polyuethane foam)</b>	1 x 2	08 920 100	
	Density:			26kg/m <sup>3</sup> (+/- 15%)
	Temperature:			-40°C - +100°C
	Thickness:			25mm
	Material:			Polyurethane foam
	Quality:			Fire resistant grey polyether 028H (FR)
Fire conditions:	FMVSS302			
<b>B1</b>	<b>Sound absorbing materiale with adhesive on the inside (Bitumen)</b>	0.8 x 1	08 921 000	
	Especially suitable for vibration absorbing			
	Density:			7.5kg/m <sup>3</sup> (+/- 15%)
	Temperature:			-10°C - +100°C
	Thickness:			4mm
	Material:			Bitumen with high density
Fire conditions:	Flammability ME1333, category B			