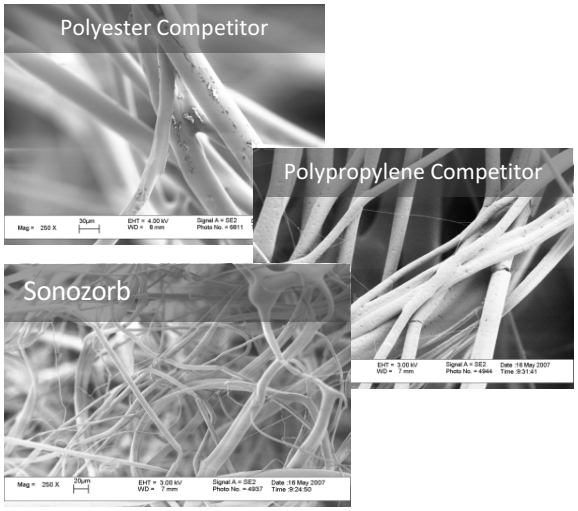
Sonozorb™
the sound solution

Sonozorb is a light weight, durable, high-loft polypropylene acoustic insulation that creates a difficult path for sound waves – transforming them into thermal energy. Sonozorb is a versatile product that is ideal for a variety of applications. Fully recyclable and naturally hydrophobic, it is mold and mildew resistant – and all at a cost that makes Sonozorb the best value in acoustic insulation available today.

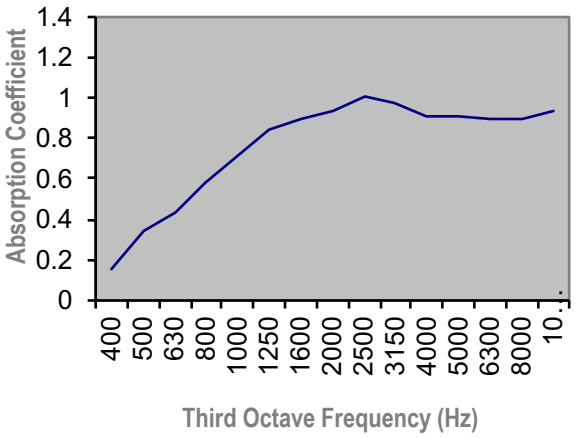
Performance:



Sonozorb has smaller fibers and a higher fiber count for better performance (all shown as same magnification)

10SCE TECHNICAL DATA

Alpha Cabin Results



Physical Properties	Weight: 15 g / ft²	(172 g/m ² -5/+10%)
	Density: 16 kg/m³	
	Thickness: 10 mm	(0.394 in)
Air Flow – ASTM C-522	Resistance: 465 MKS Rayls	
	Resistivity: 44302 Rayls/ meter	
Flammability Results:	Pass FMVSS 302	
Attachment Methods:	Ultrasonic welding, heat staking, gluing, pressure sensitive adhesive, hot melt	

GDC, INC. 815 Logan Street
Goshen, IN 46528

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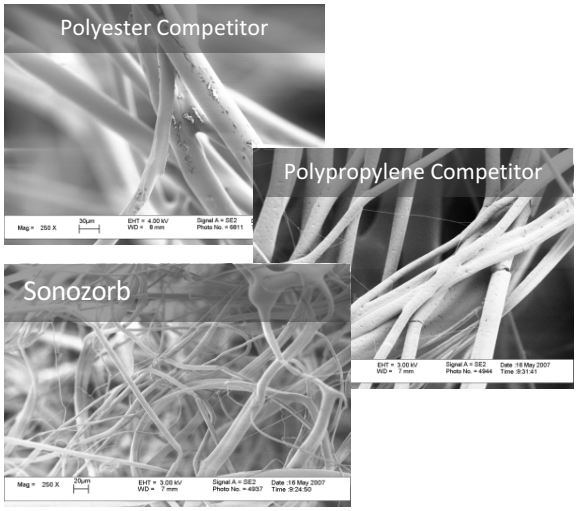

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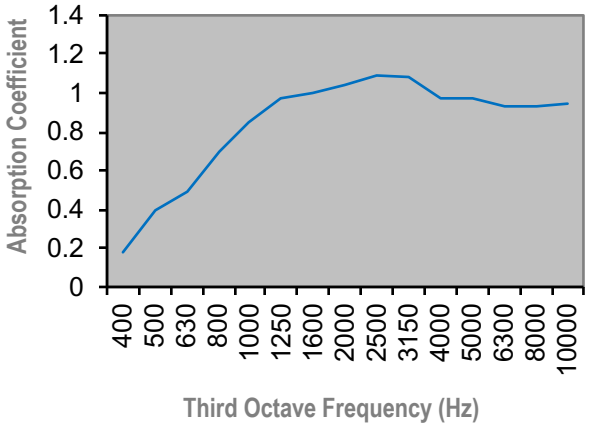
14SCE TECHNICAL DATA

Alpha Cabin Results



Physical Properties	Weight: 23 g / ft² (247.524 g/m ²-5/+10%) Density: 18 kg/m³ Thickness: 14 mm (0.551 in)
Air Flow – ASTM C-522	Resistance: 625 MKS Rayls Resistivity: 39841 Rayls/ meter
Flammability Results:	Pass FMVSS 302
Attachment Methods:	Ultrasonic welding, heat staking, gluing, pressure sensitive adhesive, hot melt

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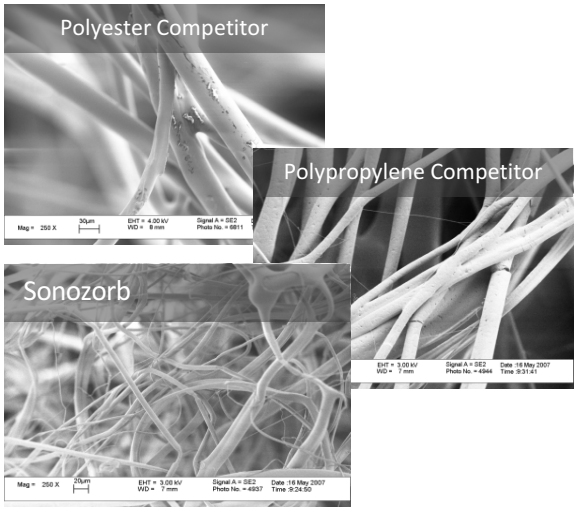

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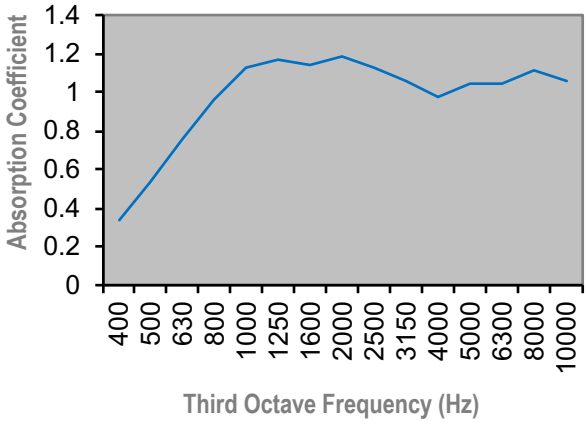
19SCE TECHNICAL DATA

Alpha Cabin Results



Physical Properties	Weight: 34 g / ft²	(365.905 g/m ²-5/+10%)
	Density: 19 kg/m³	
	Thickness: 19 mm	(0.748 in)
Air Flow – ASTM C-522	Resistance: 856 MKS Rayls	
	Resistivity: 41947 Rayls/ meter	
Flammability Results:	Pass FMVSS 302	
Attachment Methods:	Ultrasonic welding, heat staking, gluing, pressure sensitive adhesive, hot melt	

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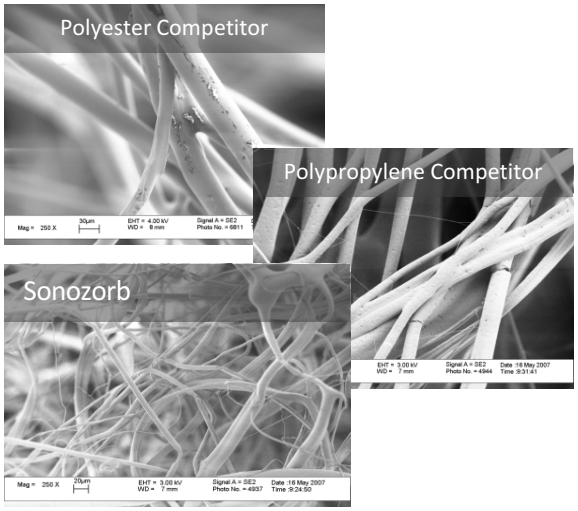

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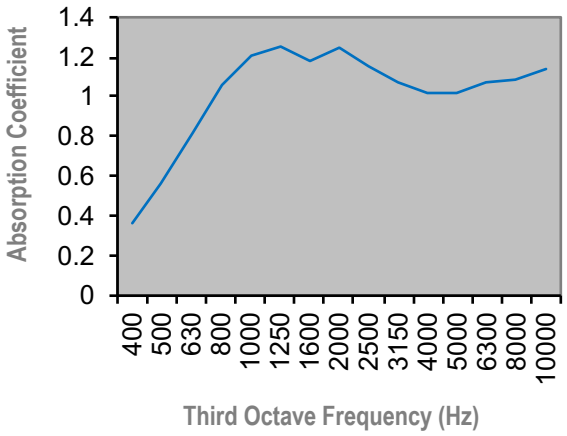
25SCE
TECHNICAL DATA

Alpha Cabin Results



Physical Properties	Weight: 45 g / ft² (484.286 g/m ²-5/+10%) Density: 19 kg/m³ Thickness: 25 mm (0.984 in)
Air Flow – ASTM C-522	Resistance: 1022 MKS Rayls Resistivity: 38846 Rayls/ meter
Flammability Results:	Pass FMVSS 302
Attachment Methods:	Ultrasonic welding, heat staking, gluing, pressure sensitive adhesive, hot melt

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