

ACOUSTIC PERFORMANCE TECHINICAL DATA

OVERVIEW

This document contains the tested and/or extrapolated performance data for each product that Sabinmanufacturers. All Sabin products are subject to acoustic testing according to industry standards. Performance values will vary based on installation factors such as density and mounting height. If custom testing is required, please contact the factory and it can be arranged.

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ACOUSTIC PERFORMANCE

TECHINCAL DATA

DATE	PROJECT	FIRM	FIXTURE TYPE
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LINEAR STANDARD 9

ALL SABIN PRODUCTS ARE SUBJECT TO ACOUSTIC TESTING. PERFORMANCE VALUES WILL VARY BASED ON INSTALLATION FACTORS SUCH AS DENSITY AND MOUNTING HEIGHT.

SABINS A SABIN IS A UNIT OF SOUND ABSORPTION DEFINED AS THE AMOUNT OF SOUND ABSORBED BY ONE SQUARE FOOT OF A PERFECT ABSORBER. IT WAS INITIALLY CONCEIVED AS THE EQUIVALENT OF 1 SQUARE FOOT OF OPEN WINDOW, REFLECTING NO SOUND BACK INTO THE INTERIOR. SABINS ARE USED TO EXPRESS THE TOTAL EFFECTIVE ABSORPTION FOR THE INTERIOR OF A ROOM. THIS CHART INDICATES AVERAGE SABINS PER UNIT AT THE NOTED FREQUENCIES WHICH REPRESENT THE TYPICAL RANGE OF HUMAN SPEECH OF 200-2500 HZ.

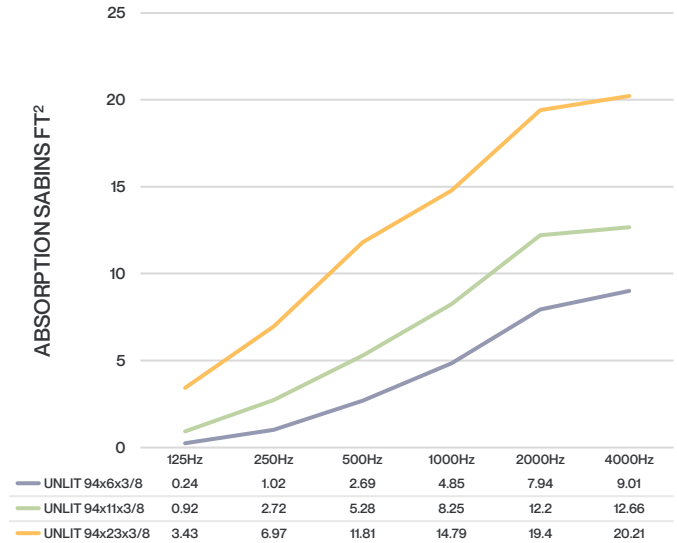
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PROJECTED NRC = .95

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LINEAR STANDARD 9

ACOUSTIC PERFORMANCE



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LINEAR STANDARD 27

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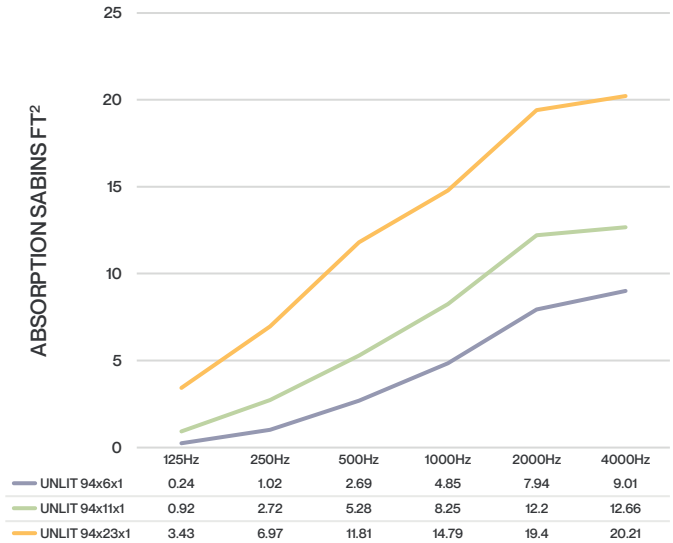
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LINEAR STANDARD 60

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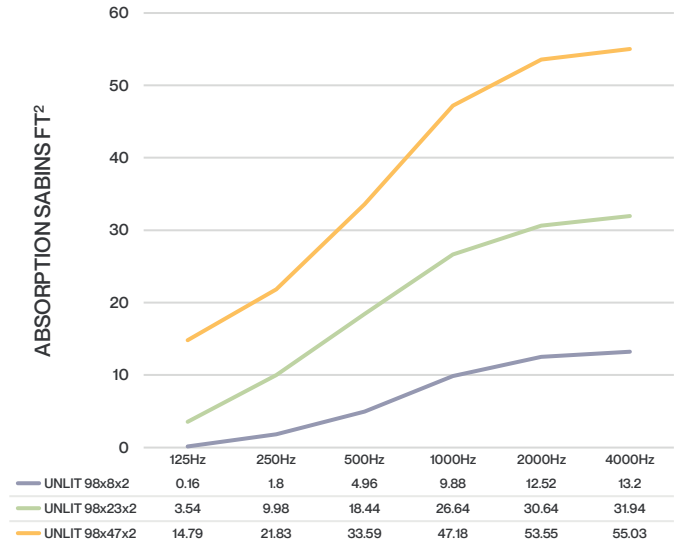
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LINEAR STANDARD 60

ACOUSTIC PERFORMANCE



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LINEAR STADIA 27

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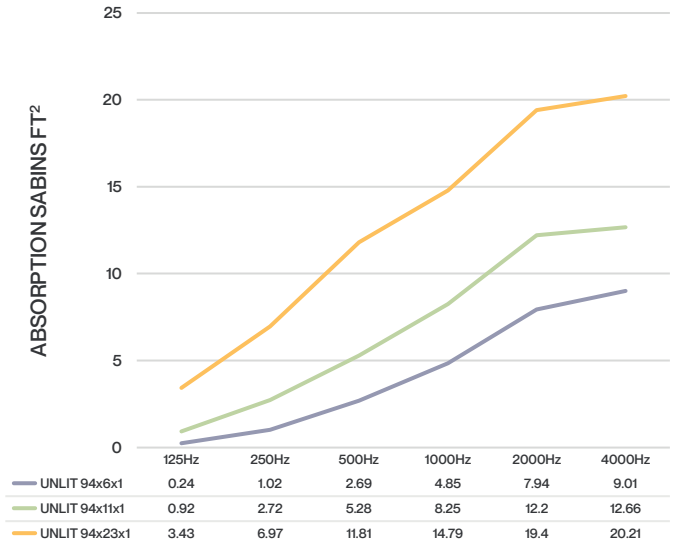
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LINEAR STADIA 27

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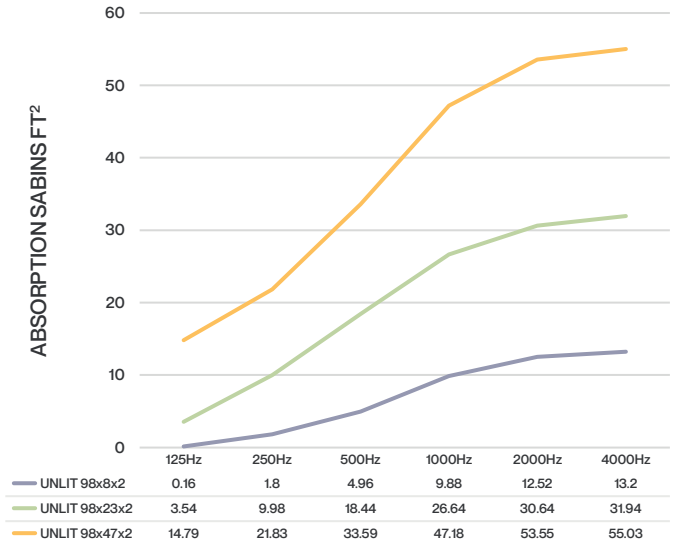
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LINEAR STADIA 60

ACOUSTIC PERFORMANCE



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LINEAR LAUTNA 27

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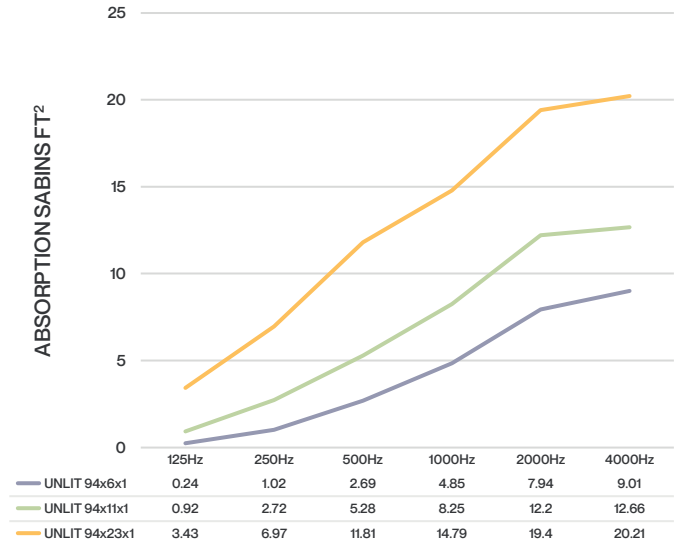
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LINEAR LAUTNA 27

ACOUSTIC PERFORMANCE



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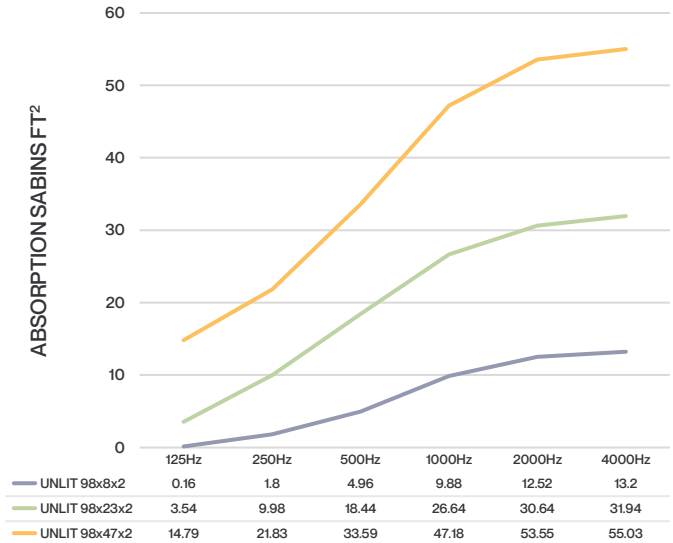
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LINEAR LAUTNA 60

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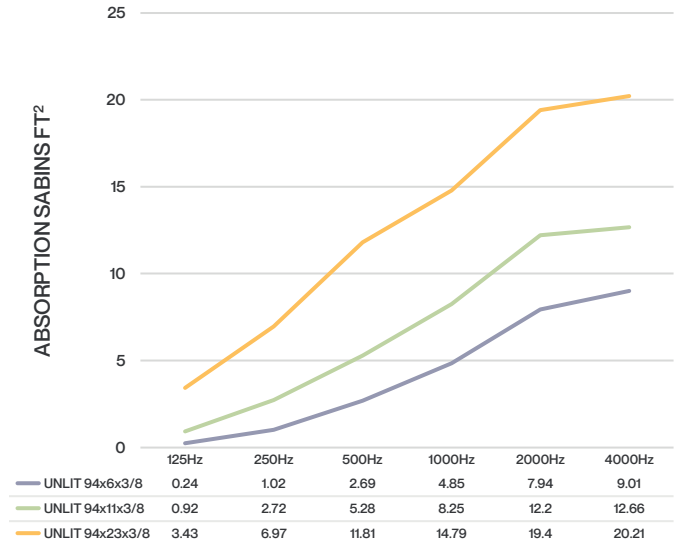
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LINEAR MOTION 9

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LINEAR AERO

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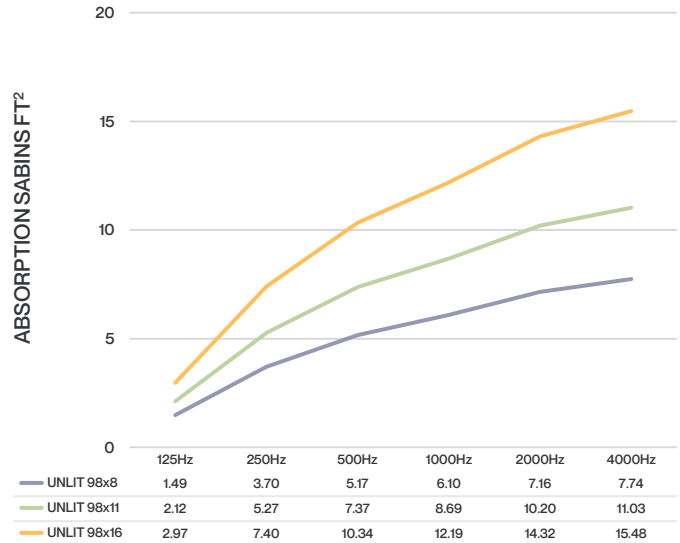
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LINEAR AERO

ACOUSTIC PERFORMANCE



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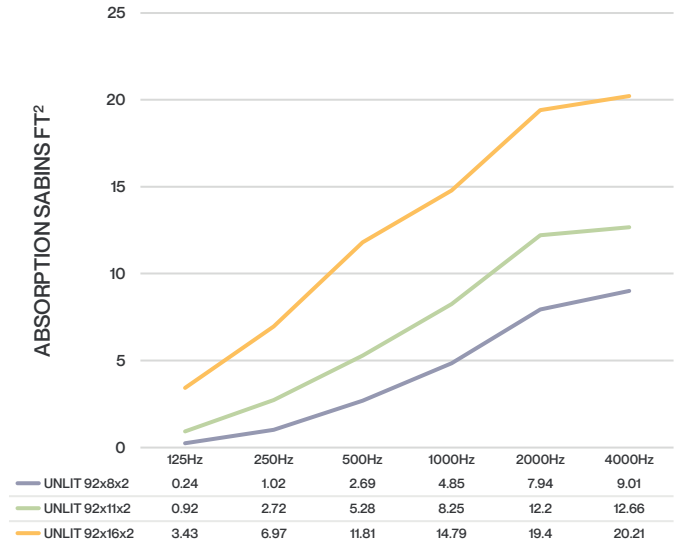
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LINEAR PURLIN

ACOUSTIC PERFORMANCE



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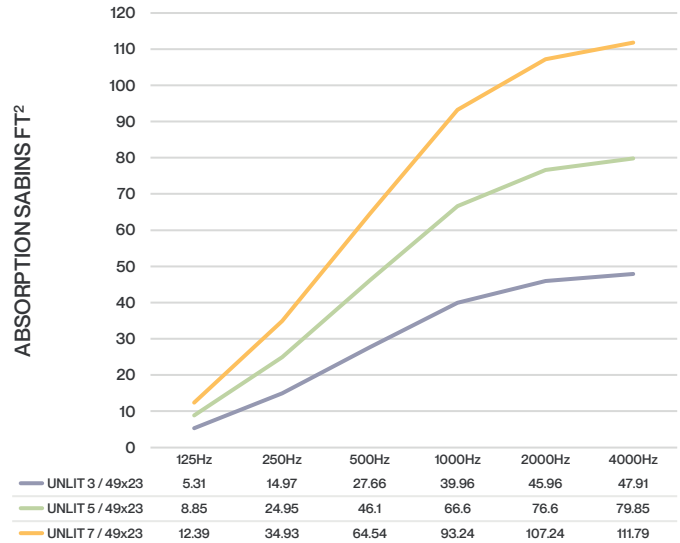
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LINEAR SPOKE

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BLOCK

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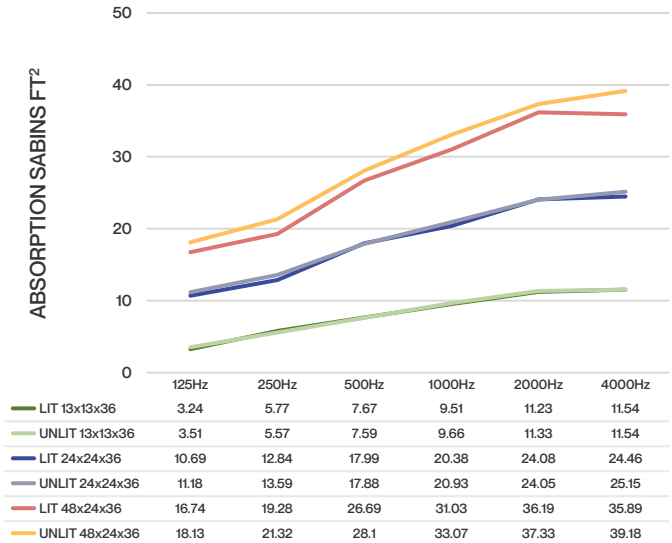
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BLOCK
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CYLINDER ACOUSTIC PERFORMANCE



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QUAD

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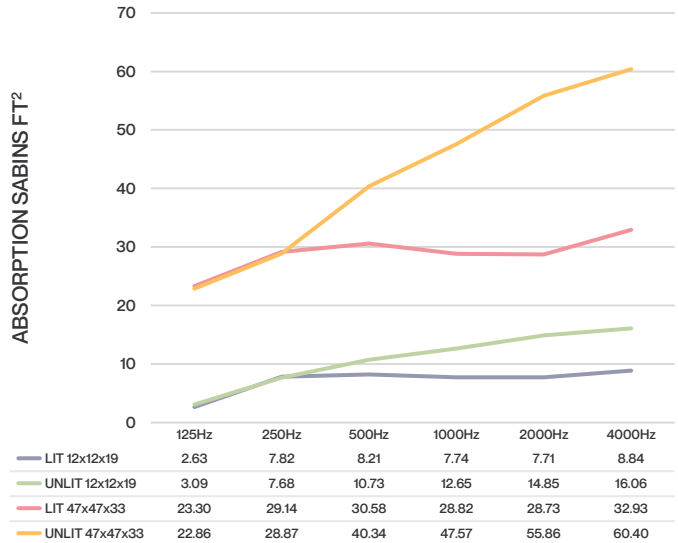
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QUAD
ACOUSTIC PERFORMANCE



ACOUSTIC PERFORMANCE

TECHINCAL DATA

DATE	PROJECT	FIRM	FIXTURE TYPE
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TRI

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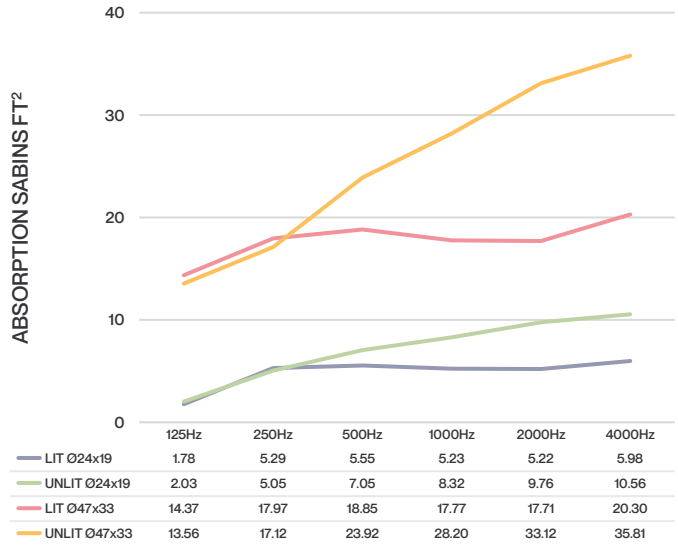
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OBFORMA

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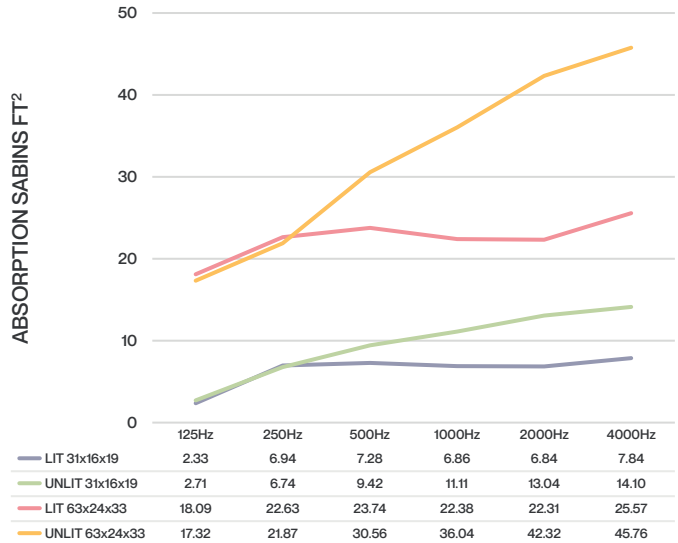
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OBFORMA ACOUSTIC PERFORMANCE



ACOUSTIC PERFORMANCE

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LAYER DISC

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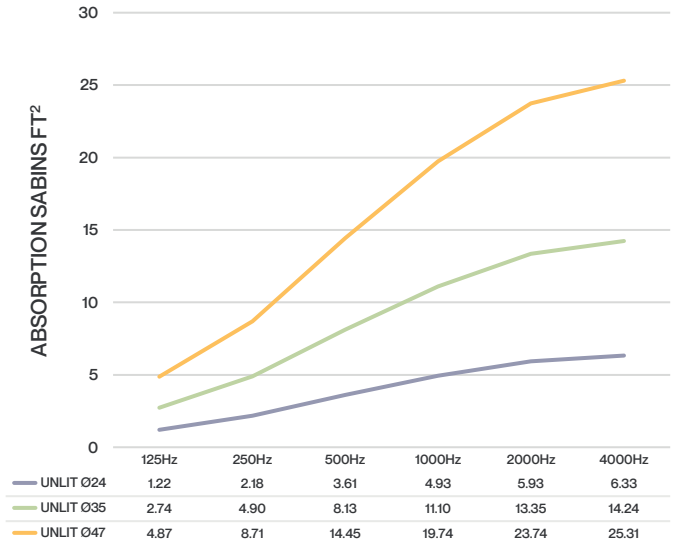
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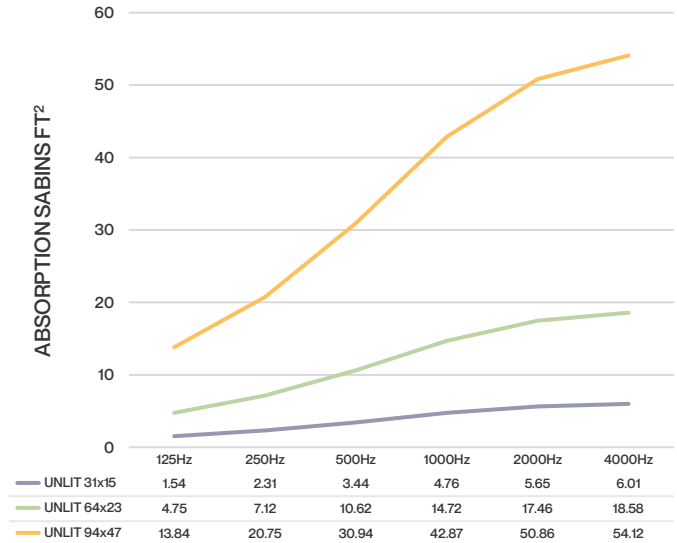
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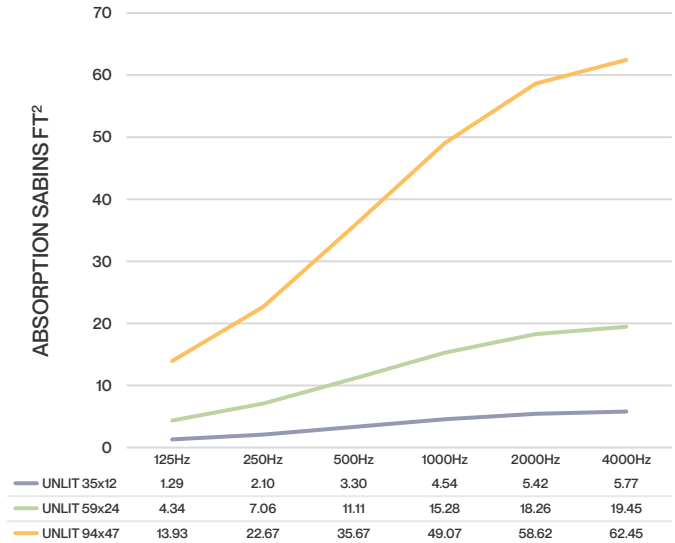
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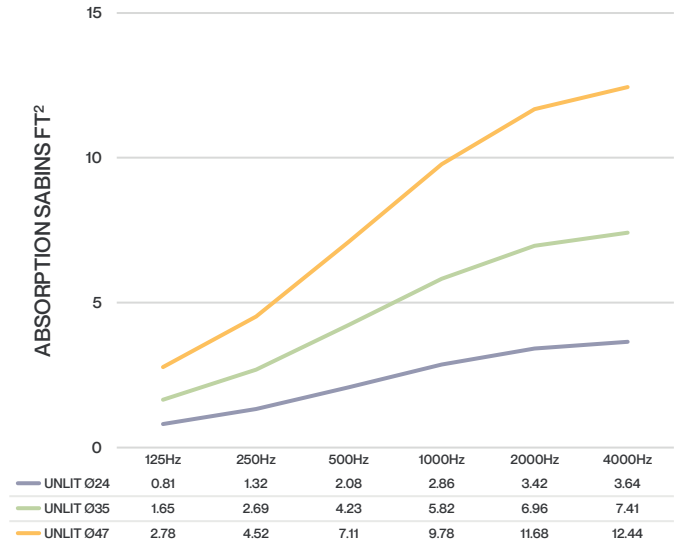
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