

プレシゼ™ 吸音表皮材

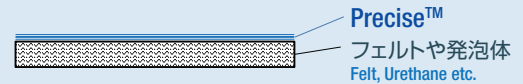
Precise™ Sound - absorbing Surface Material

プレシゼ™
Precise™

極細繊維を有する高機能ポリエステル不織布
A multi-functional non-woven fabric which has a fine fiber layer.

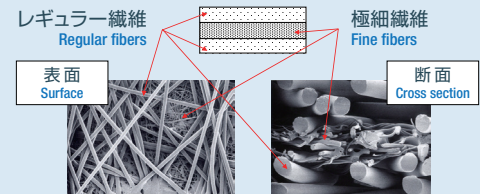
プレシゼ™は極細繊維を有する高機能ポリエステル不織布です。
"Precise™" is a multifunctional nonwoven fabric which has a fine fiber layer.

プレシゼ™の吸音材への使用方法
How to use Precise™ for sound absorbers.



プレシゼ™を使用することで、吸音性能の向上が期待できます。
Precise™ can improve the absorbing performance.

プレシゼ™の構造イメージ
Precise™ has a multiple layer.



① 課題 Challenge

既存吸音材では…

- ① 吸音効果が足りない
- ② 吸音材が重い/厚い
- ③ 吸音周波数がマッチしない

- ① The sound-absorbing performance isn't enough.
- ② Current acoustic materials are heavy and thick.
- ③ A sound-absorbing frequency isn't suitable.

② アイディア Insight

既存の吸音材(フェルトや発泡体)とプレシゼ™の貼合せ

Precise™ is multiplied to current acoustic materials such as felts and urethanes etc.

③ 効果 Result

- ① 吸音性能向上
- ② 吸音材の薄型・軽量化
- ③ 吸音周波数をコントロールできる

- ① It's possible to improve sound absorptivity.
- ② It can make acoustic materials thinner and lighter.
- ③ A sound-absorbing frequency can be controlled.

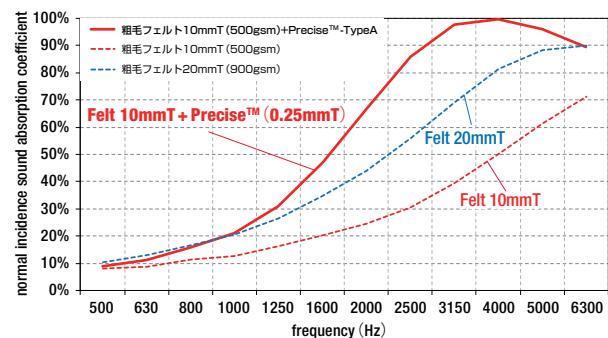
製品特長 Product Features

① 吸音性能を向上させます

The sound absorbing performance is improved.

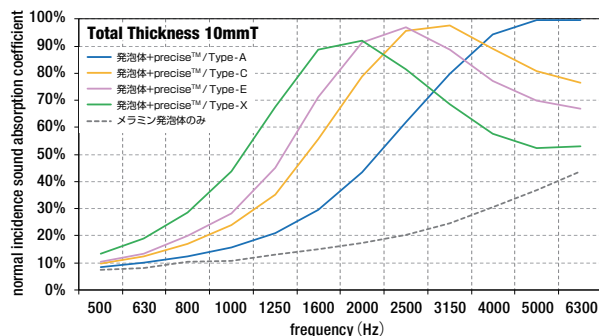
② 既存の吸音材の薄型・軽量化できます

Precise™ can make acoustic materials thinner and lighter.



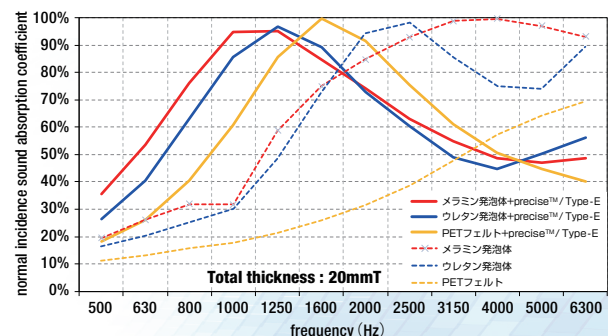
③ プレシゼ™のタイプによりピーク周波数をコントロール可能です

It's possible to change the peak of the spectrum by selecting a type of precise™.



④ どんな吸音材にもご使用できます

Precise™ can be used for various acoustic material.



開発進度 State of Progress

開発初期
Early Stages of Development

開発完了
Development Completed

問合せ先 Contact

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