

产品简介

防噪音是很多建筑师和设计师关心的问题。

Crisunid®Acoustic系列产品在满足降噪要求的同时拥有和常规PVB夹胶玻璃一样的安全性能, 为用户提供了方便简洁、令人信服的降噪解决方案。

Definition

Improving the ability of windows to resist the passage of sound into building spaces is a high priority for architects and building designers.

The proven sounddamping performance of Crisunid® Acoustic offers the end user a clear and compelling alternative for addressing noise reduction demands, while maintaining safety performance of regular laminated glass with PVB.

配置 Configuration	STC
单片玻璃 Monolithic units	
(1/4") 3mm	32
夹层单层玻璃 Laminated single units	
3mm - 0.76mm PVB - 3mm	34
3mm - 0.76mm Acoustic PVB - 3mm	35
中空夹层玻璃 Laminated IGU	
6mm [12mm 空气 Air] 3mm - 0.76mm PVB -3mm	41
6mm [12mm 空气 Air] 3mm - 0.76mm Acoustic PVB - 3mm	42
6mm [12mm 空气 Air] 6mm - 0.76mm PVB -6mm	41
6mm [12mm 空气 Air] 6mm - 0.76mm Acoustic PVB - 6mm	43
双层中空夹层玻璃 Double laminated IGU	
3mm - 0.76mm PVB -3mm [12mm 空气 Air] 3mm - 0.76mm PVB -3mm	40
3mm - 0.76mm Ac.PVB -3mm [12mm 空气 Air] 3mm - 0.76mm Ac. PVB -3mm	42

安全玻璃 Safety glass

隔音 Acoustic
降噪玻璃 Noise-reduction glass

波图音乐厅 Casa da Música,
葡萄牙波图 Porto 2004
建筑师 Architect: OMA/Rem Koolhaas