





## Stravilink WallFix\*

Datasheet

	Stravilink WallFix			Standard Partition Wall (**)			Improvement with Stravilink WallFix		
	R <sub>w</sub> [dB]	R <sub>w</sub> -C [dB]	R <sub>w</sub> -C <sub>tr</sub>	R <sub>w</sub> [dB]	R <sub>w</sub> -C	R <sub>w</sub> -C <sub>tr</sub>	R <sub>w</sub> [dB]	R <sub>w</sub> -C	R <sub>w</sub> -C <sub>tr</sub>
2 x Stravilink WallFix-Base-50									
<ul> <li>Total wall thickness: 190 mm</li> <li>2 x 12,5 mm gypsum plate</li> <li>2 x 40 mm mineral wool</li> </ul>	63	58	50	61	57	51	2	1	<u>-</u>
2 x Stravilink WallFix-Base-75									
<ul> <li>Total wall thickness: 240 mm</li> <li>2 x 12,5 mm gypsum plate</li> <li>2 x 60 mm mineral wooll</li> </ul>	65	61	54	63	59	52	2	2	2
2 x Stravilink WallFix-Base-100									
<ul> <li>Total wall thickness: 290 mm</li> <li>2 x 12,5 mm gypsum plate</li> <li>2 x 80 mm mineral wool</li> </ul>	67	64	58	63	60	53	4	4	5

\*Previously known as CDM-WALL-FIX
\*\*Value taken from literature (Gyproc + NBVG)

## **DISCLAIMER**

This information is accurate to the best of our knowledge at the time of issue. Information, data and recommendations provided are based on industry accepted testing and prior product usage. It is intended as descriptive of the general capabilities and performance of our products and does not endorse applicability for any particular project. We reserve the right to change products, performance, and data without notice. This document replaces all information supplied prior to the publication hereof.