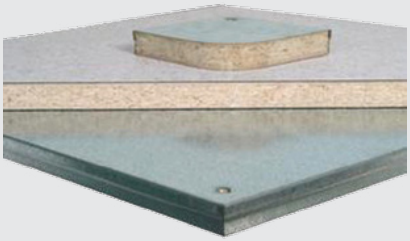
DCFT
DATA CENTER FLOOR TILES

Metal Clad Woodcore MC125
SPECIFICATIONS



125 | Performance Guide

anel	Concentrated Design Load (i.)		Safety Factor (ii.) Min.	Impact Load		Rolling Load 10-PASS		Rolling Load 10,000-PASS	
	lb.	(kN)	2x	lb.	(kN)	lb.	(kN)	lb.	(kN)
C125	**1250**	**(5.56)**	**PASS**	**150**	**(0.67)**	**1000**	**(4.45)**	**800**	**(3.55)**

MC125 Woodcore Panel

The MC125 Panel is constructed of a high density composite core encased in a sheet metal shell. The MC Systems offer high performance characteristics in a fair valued product. Its solid feel and light weight offers an economical solution to your access floor needs.

Renovation Projects

The woodcore panel flexibility and light weight make it a potential option for retro-fits in both general office and laminated computer rooms.

Metal Clad Woodcore Systems

MC125

- Class a flame spread rating
- Internally grounded
- Light weight
- Quiet

Existing Woodcore Systems

The MC125 was designed with the intent to match legacy woodcore systems to allow a refresh within your existing space.

MC-Series Understructure

A variety of understructure options ranging from standard Bolt-Tite to a Snap-Tite stringer system will accommodate any type of flooring installation.



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