RMF - BE6V Heavy Duty SD Vinyl Panel

BSEN12825:2001 - 6/A/3/2 Heavy Duty

The panel consists of a high grade 38mm high density particle board core with full FSC accreditation in a sandwich construction with steel top and bottom sheet. It is then covered with our standard static dissipative Gerflor Mipolam EL7 Robust Vinyl or other customer approved. This the has a full depth ABS edge band applied creating a fully encapsulated panel to be laid with complete electrical continuity and has a high resistance to damage.

Product	Panel	Classification	Safety Factor	Ultimate Load	Panel Thickness	System Weight
	Grade				(Nominal)	(Typical)
BE6V	Heavy	6/A/3/2	3x	> 12.0kN	42mm	44kg/m ²

Certification

The panel is fully tested to the BSEN12825:2001 6/A/3/2 specification and is fully compliant. The Permaflor BE6V panels have a 3 times working load safety factor, Class "O" spread of flame resistance and a 5 year warranty.

Full FSC accreditation No FSC-ACC-008 TT-COC-003493.





The mark of esponsible forestry

Galvanised steel top and bottom sheet with vinyl covering



Finish

All of the RMF edge banded panels can have a wide range of factory bonded finishes that include wood, ceramic tile, carpet, high pressure laminate and vinyl. All of the edge banded factory bonded panels can be perforated for air flow. Whatever your requirement, RMF will have the flooring solution to suit you.

Manufacture

All panels are manufactured for RMF in the UK, which allows us to offer total flexibility whilst maintaining the highest possible quality standard and ensures fast reaction and a reliable service. Materials used are sourced from high quality suppliers and use renewable, sustainable sources and suppliers wherever possible. We can also offer a bespoke service and specialise in replicating and reproducing existing raised floors.



For more information: sales@rmf-services.co.uk

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The first choice for access flooring systems