



Anti-Ligature Magnetic Safedoor System

Datasheet

Features:

The Hipac SafeDoor is constructed from a lightweight 4kg soft foam then coated with a resilient antimicrobial, stain resistant vinyl material designed to withstand daily patient and clinical use in hospital and mental health environments. By harnessing the natural forces of short range magnetism for its fixing points, it eliminates all anchor points usually associated with doors and hardware. This ensures that, under excessive load, [9kg], the door separates from the door frame to which it's mounted leaving no remaining points of ligature - a highly essential safety feature.



Benefits:

An en-suite door with zero ligature risk makes the

SafeDoor the only choice in providing acceptable levels of privacy and dignity yet still ensuing no risk. Designed with a strong focus on being lightweight for both service user and staff protection, this durable tear and stain-resistant solution is both waterproof and flame retardant as standard. Its external surface can be printed on to suit the decor of the environment.

Incorporating the proven qualities of Hipac magnetic fixing properties means that this also has a 100%

failsafe* anti-ligature functionality. Simple to install.

Options:

Left hand or right hand mounted 100mm width plus other sizes to order Colour/image of your choice

Specification:

The magnetic anti-ligature Hipac SafeDoor for en-suites with vandal resistant, soft foam core as distributed by Hipac 02 4823 0000. Manufactured from flame retardant fabric, constructed using anti-pick, tamper resistant materials, and incorporating Biosafe® antibacterial formula to withstand vigorous daily use in hospital and mental health environments. The 4kg tear/stain resistant door is anti-static and will fall away from its magnetic fixing plates when subjected to a load greater than 9kgs.

Three year warranty as standard. SafeDoor is excluded from the lifetime warranty.







Anti-Ligature Magnetic Safedoor System

Datasheet

* The 'fail-safe' guarantee is only applicable in an anti-ligature environment where the system cannot be used in conjunction with anything else to create a ligature point. Hipac systems are guaranteed to safely separate every time excessive weight is applied to the device, but is it the responsibility of the installer and end user to ensure that the Hipac anti-ligature system cannot be used unsafely afterwards. Hipac cannot be held responsible for any actions of the user that may result in the creation of a ligature point through misuse of Hipac systems before or after it has separated from its magnetic brackets.

ABOUT HIPAC

We are an Australian healthcare company that guarantees to stand behind all our medical products, both manufactured and imported, because we're here for the life of our products and clients.

PO Box 797, 36 Long St. Goulburn NSW 2580, Australia P. +61 2 4823 0000 E. info@hipac.com.au

SYDNEY | MELBOURNE | BRISBANE | ADELAIDE | PERTH

hipac.com.au
ABN 27 600 353 688

