



Brand leading Correx® is extruded from flame retardant polypropylene into a wide range of weights, grades and custom sizes of fluted board.

It provides an extremely versatile form of protection offering light through to heavy duty compression and impact resistance for the protection of floors, walls, doors and horizontal surfaces. Correx® is light, clean, easy to work with and can be re-used, giving a cost effective alternative to traditional materials. Quick and easy to lay, these boards are the most versatile and ubiquitous of protection products.

Custom-designed die-cut protection boxes and Modular Protection Systems manufactured from Correx® board provide quick and efficient protection for high volume items and superior protection for high value equipment.



	Capability	TPT3270BS	TPT3350BS	TPT38700BS
Description	Correx® FR	Correx® FR	Correx® FR	Correx® FR
Thickness	2.0-3.5mm	2.1mm	2.6mm	3.5mm
Density	250g-700g/sqm	270g/sqm	350g/sqm	700g/sqm
Colour	White/Black	White	White	White
Print	Custom Print	Temprotech + FR Cert	Temprotech + FR Cert	Temprotech + FR Cert
Sheet Width		1.0m or 1.22m	1.20m or 1.22m	1.20m or 1.22m
Sheet Length		2.0m or 2.44m	2.20m or 2.44m	2.20m or 2.44m
Sheet Area		2.0sqm or 3.0sqm	2.64sqm or 3.0sqm	2.64sqm or 3.0sqm
Sheet Weight		0.54kg or 0.81kg	0.92kg or 1.05kg	1.85kg or 2.10kg
Sheets per Pallet		500 Sheets	333 Sheets	250 Sheets
FR Approvals	LPS1207 Cert. 227a/02 NFPA 701-2023	LPS1207 Cert. 227a/02 NFPA 701-2023	LPS1207 Cert. 227a/02 NFPA 701-2023	LPS1207 Cert. 227a/02 NFPA 701-2023

Disclaimer

Temprotech products are subject to strict quality control and prove their quality under the most demanding conditions. All information and recommendations are provided to the best of our knowledge on the basis of our practical experience. Temprotech can make no warranties, express or implied, including, but not limited to any implied warranty of merchantability or fitness for a particular purpose. Therefore, the user is responsible for determining whether a product is fit for a particular purpose and suitable for the user's method, application and environment. If you are in any doubt, our technical support staff will be glad to support you.