

## Thermal Information

Below is a table showing the results attained by Campden BRI during testing:

Product	Thermal Resistance			Thermal Transmittance
	Tog	Clo	K Value m <sup>2</sup> K/W	U Value W/(m <sup>2</sup> K)
TF25 Tempro® 25mm	6.6	4.26	0.66	1.52
TF12 Tempro® 12mm Light Duty	5.4	3.48	0.54	1.85

Figures may be improved when Tempro® is matched with different face or lining materials or if a heavier Tempro® core specification is demanded.

Tempro® Technical information and trial results available.

### Technical Specification;

External material is Blue PU Nylon and White PU Nylon internally.

Insulation grade is TF25 Standard Tempro® with an intrinsic thermal resistance of 0.66m<sup>2</sup>K/W.

Tempro® is Fire Retardant to BS 5867: Pt 2 1980.



### Typical Users and Uses of Tempro®

Supermarket groups  
Warehouses  
Dairy Produce  
Pharmaceuticals  
Grocery Distribution

Food Processors  
Cash and Carry's  
Fish Wholesalers  
Transportation of vaccines  
Transportation of blood

Veterinary products  
Mixed distribution systems  
Delicatessen  
Manufacturing Deliveries  
Transport Companies

Chemicals  
MOD  
Restaurants  
Caterers  
Bakeries



For more information or to place an order contact us:

**01886 834049**

**spares@mtcss.co.uk**



MT Cold Storage Solutions, Unit 5, Guinness Park Farm,  
Hereford Road, Leigh Sinton, Malvern WR13 5EQ