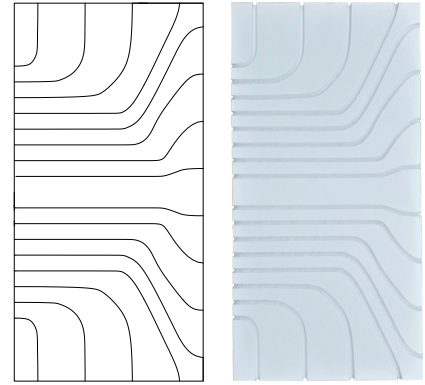


### Splayed Polystyrene Insulation Transition Board

Extruded Polystyrene, referred to as XPS, is a closed cell insulation product commonly used in re-modelling and new construction applications.

XPS provides excellent thermal resistance, helping to minimize heat loss. It is highly resistant to moisture absorption, making it suitable for various environments, including below-grade applications.

XPS boards are strong and can withstand compressive loads, making them suitable for use in areas with heavy traffic.



Product Code	Product Description	Dimensions
TIOXPS0004	XPS splayed transition board	1200 x 600 x 20mm

Model code	TIOXPS0004
Product description	Splayed Transition Board
Dimensions	1200 x 600 x 20mm
Material	XPS insulation board
Compressive strength	400kPa
Thermal conductivity	0.035
Temperature range	-20°C ~ 70°C
Pipe diameter	16mm
Pipe centres	60mm
Fire retardant class	Europe B Class