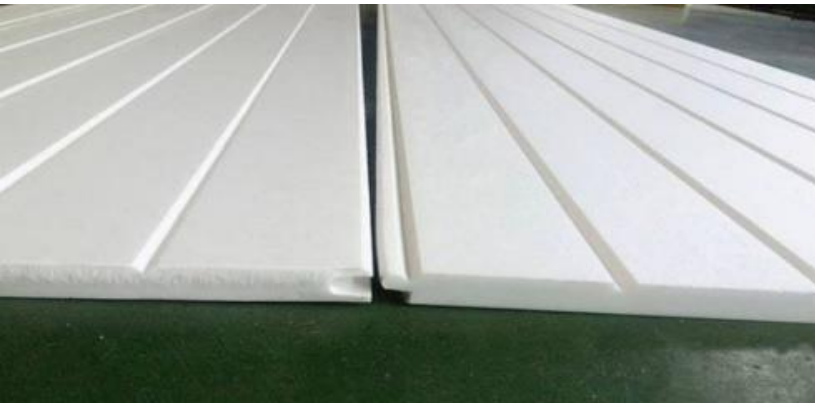


ISOBOARD

ISOBoard Thermal Insulation is a high density, rigid, extruded polystyrene insulation board, which has a 100% closed cell structure. Since 1970, ISOBoard has been tried and tested internationally. Since 1995, it has been manufactured in South Africa using a fully automated extrusion process in accordance with international specifications and standards.

These and many other features make ISOBoard an innovative and cost-effective alternative to conventional insulation products. This versatility means that ISOBoard is used in various applications in numerous different market



ATTRIBUTES

- The use of advanced, state-of-the-art manufacturing technology makes it possible to guarantee exceptional attributes, such as:
- Low thermal conductivity
- High resistance to water vapour diffusion and water absorption
- Uniform density distribution
- Very high compressive strength
- Ageing resistance as well as resistance to bacteria and microorganism growth.



FASTENERS

Roofing accessories may be one of the smallest components of a building, but they play a major role in ensuring the integrity of the roof and therefore the overall building envelope.

Not only is it essential to use good-quality fasteners, but it also must be the correct kind of fastener that is appropriate for the intended use.

Fasteners For Steel

Code	Gauge	TPI	Length	Features
MT	10	24	22	<ul style="list-style-type: none"> • Wafer Head Phillips Drive • LEVIN® Drill Point • Max. 4.5mm steel  Speed Drill™



Options:



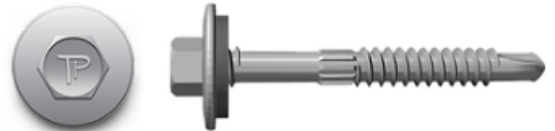
Code	Gauge	TPI	Length	Features
MT	12	14	25	<ul style="list-style-type: none"> • Hex Washer Flange • LEVIN® Drill Point • Max. 5.5mm steel   Forged Flange Speed Drill™



Options:



Code	Gauge	TPI	Length	Features
MT	12	14	65	<ul style="list-style-type: none"> • Hex Washer Flange • LEVIN® Drill Point • Double Thread™ • ScratchShield® • Max. 5.5mm steel



Options:






Fasteners For Wood

Code	Gauge	TPI	Length	Features
TT	10	12	45	<ul style="list-style-type: none"> • Wafer Head Square Drive • S17™ Drill Point • Full Thread • Min. 25mm timber   Deep Drive™ No Split™



Options:



Code	Gauge	TPI	Length	Features
TT	12	9	65	<ul style="list-style-type: none"> • Hex Washer Flange • S17™ Drill Point • Double Thread • ScratchShield™ • Min. 25mm timber    Forged Flange ScratchShield™ Double Thread™
TT	12	9	75	

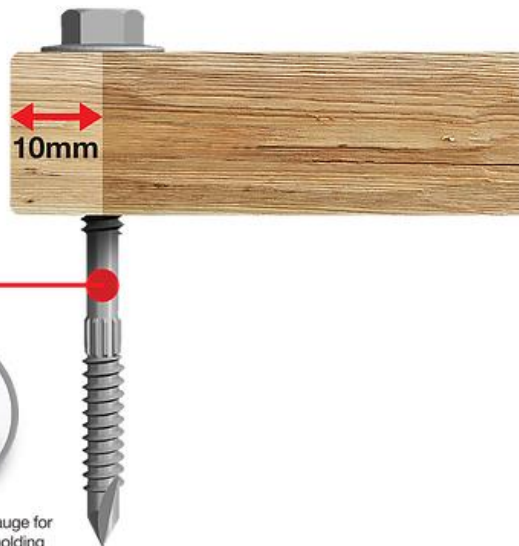


Options:





PREVENTS Splitting of Timber



No more splitting of timber substrates





Install as close as 10mm to edge





Easy drive with grooved thread



Larger upper thread gauge for improved thin sheet holding

Code	Gauge	TPI	Length	Features
TT	10	12	45	<ul style="list-style-type: none"> • Wafer Head Square Drive • S17™ Drill Point • Full Thread • Min. 25mm timber  
TT	12	9	85	
TT	12	9	115	

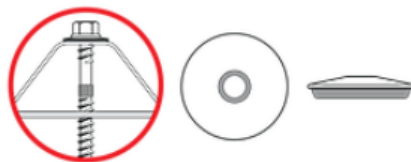


Options:


 Magnetic Square Drive

Code	Size	Length	Features
AC	T30	25	<ul style="list-style-type: none"> • Magnetic Square Drive • Sand Blast finish • Magnetic steel, integrated



Code	Size	Diameter Ø	Features
AC	M5.5	19	<ul style="list-style-type: none"> • Bonded Washer • Aluminium • Grey EPDM
AC	M5.5	25	



Code	Size	Diameter Ø	Features
AC	8mm	16	<ul style="list-style-type: none"> • Coloured Screw Caps • UV-resistance Polyethylene (PE) • Colour in accordance to RAL • Applicable only to fasteners with HWF • Available in Red, Blue, Cream, Green, White Charcoal, Light Grey & Mid Grey

