

## IKOfix STAINLESS STEEL FASTENER

### PRODUCT INFORMATION

Used for securing membranes and insulation boards in conjunction with IKOfix pressure plates or thermally broken tube washers into steel substrates up to 2 x 1.25mm thick.

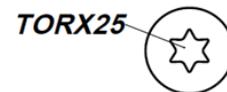
Can also be used without pressure plates for securing other ancillary items such as peelstop bars, toothed flatbars or sections of membrane coated metal.

Made of high quality Bi-metal A4 Stainless Steel that helps to maintain proper static and dynamic characteristics.

Description	Fixing for Steel Substrate
Material	Bi-Metal A4 Stainless Steel
Length	60mm – 100mm
Fixing Dia.	4.8mm
Head Type	TORX 25 Drive
Product Number	37048xxx

### FEATURES & BENEFITS

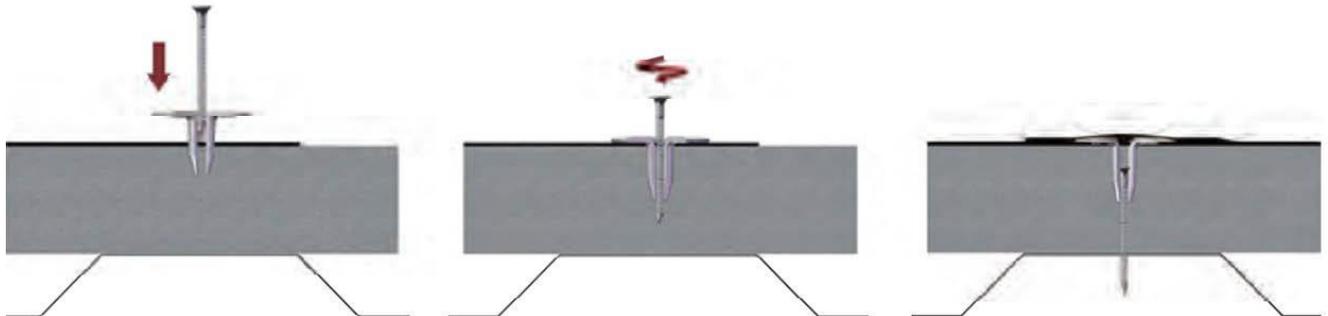
- Cold Application
- Excellent mechanical properties
- Quick and easy installation
- Cost effective application



### STORAGE

IKOfix Fasteners should be kept dry. They should be stored in their original cartons raised off the surface of the roof and covered with a suitable waterproof layer.

### INSTALLATION



1. Lightly insert the washer and IKOfix Stainless Steel fastener into the insulation board.
2. Using a drill fitted with the correct drive bar and stop bit screw the fastener into the substrate until the fixing depth is reached.

### TYPICAL PROPERTIES

Screw Length (mm)
60
80
100

Substrate	Steel
Screw diameter	mm 4.8
Hole diameter in substrate	mm -
Min. hole depth in substrate	mm -
Installation depth	mm -
Min. substrate thickness	mm 0.7
Max. substrate thickness	mm 2x1.25

### FURTHER PRODUCT INFORMATION

Full product literature, health & safety and technical sheets are available as downloads from our website [www.ikopolymeric.com](http://www.ikopolymeric.com) or on request by email [polymeric.marketing@iko.com](mailto:polymeric.marketing@iko.com).