

# Product data sheet - Insulating plug

### **Product description**

The Eurotec insulating plug is suitable for direct anchorages in expanded polystyrene, rigid-foam boards and other soft building materials. During installation, the plug's conical shape causes compaction of the material surrounding the point where it is screwed in, therefore ensuring a secure plug grip.

# **Advantages**

- no need for pilot-drilling in soft materials
- direct installation without separate plugs
- includes seal ring
- installation without creating thermal bridges
- no hammering of screws thanks to TX drive



### Instructions for use

Attachment of wall-connection profiles, plinth protection strips, sheet metal, plaques, lighting, signs, boxes, etc. directly to composite thermal insulation systems.

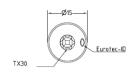
#### Suitable construction materials:

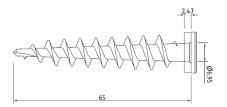
composite thermal insulation systems, polystyrene boards (EPS, XPS), rigid foam boards, expanded polystyrene boards.

### Article table

Isolierdübel Zinkdruckguss mit Dichtscheibe						
Art. no.	Dimensions	Thread length	Head diameter	Drive	Material	PU [pcs.]
	Ød x L	lg [mm]	Ød x L [mm]			
	[mm]					
200036	13 x 65	65	15	TX 30	Zinkdruckguss	100

# **Drawing**





It is imperative that you contact our application technology department if you are not familiar with this product's use, and especially with its use in accordance with the regulations.