



Plastic plug with pin for fixing polystyrene boards

LTX10160 10x160mm



Manufacturer	
Weight	0.01 kg
Product Code	LTX10160(200)
EAN	5907704471509
SKU	2378
IBB ID	2378

Product specification

Manufacturer	WKREȚ-MET	Unit	pcs
EAN	5907704471509		

Plastic connector for fixing polystyrene in all substrates according to ETAG 014, in ETICS, EWI systems

Basic parameters of the product:

- Diameter [mm] 10
- Material Polyethylene / Polyamide + GF
- Fastener type Hammered
- Body dimensions Lk x dk [mm] 10 x 160
- Body material Polyethylene
- Screw / bolt / pin / nail material Polyamide + GF

NEW IMPROVED DESIGN

- anchorage: 30 and 50 mm
- Thanks to the new design of the expansion zone, the connector can be installed in all categories of substrates while maintaining high strength parameters
- Glass fiber reinforced pin
- Provides high strength during assembly,
- The construction of the pin head facilitates assembly, seals the connection pin - connector sleeve
- Special connector flange - Greater rigidity of the pressure plate, secure clamping of the fixed material
- Innovative design of the sleeve - A large number of "pockets" of glue on the pressure plate increases the adhesion of the adhesive mortar

Mounting type Surface, Substrates according to ETAG014

- A - ordinary concrete,
- B - full ceramic / silicate brick,
- C - perforated (perforated) bricks,
- D - elements on lightweight aggregate (LAC),
- E - cellular concrete (AAC)

Hole/drill diameter up to [mm] 10

Body flange diameter D_k [mm] 60

Mounting hole depth h_o [mm] 40/60*