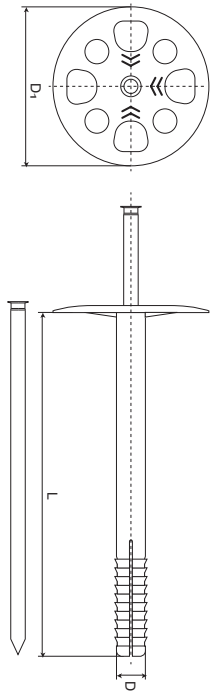




LI-P Easyfix^{amex}



Anchor for fixing thermal insulation with a plastic nail



ADVANTAGES:

- ✓ Meets the requirements of DSTU B.V.2.6-36: 2008 and ETAG014
- ✓ The shape of the expansion zone has been optimized for better installation in building materials
- ✓ The perforated surface of the disc facilitates plaster work and guarantees high quality adhesion to the plaster.

APPLICATION:

- ✓ Recommended for plaster facades.
- ✓ For fixing such heat-insulating materials: styrofoam, penopolistiroł
- ✓ Base material: concrete, plump red brick, solid silicate brick

MATERIAL:

Anchor – polyethylene
Nail – polyethylene



**CERTIFIED
IN UKRAINE**

Code	Diameter (drilling) nailed-in plastic anchor, mm	Length, mm	Pressure disk diameter, mm	Thrust length, mm	Maximum thermal insulation thickness, mm	Minimum drilling depth for through installation, mm
LI-P 10 80	10	80	52	50	30	90
LI-P 10 90	10	90	52	50	40	100
LI-P 10 100	10	100	52	50	50	110
LI-P 10 110	10	110	52	50	60	120
LI-P 10 120	10	120	52	50	70	130
LI-P 10 140	10	140	52	50	90	150
LI-P 10 160	10	160	52	50	110	170
LI-P 10 180	10	180	52	50	130	190
LI-P 10 200	10	200	52	50	150	210

Code	Quantity per package, pcs.
LI-P 10x80	100
LI-P10x90	100
LI-P10x100	100
LI-P10x110	100
LI-P10x120	100
LI-P10x140	100
LI-P10x160	100
LI-P10x180	50
LI-P10x200	50

Design load for pulling out, kN

Concrete C16/C20- C50/60	Clay brick	Silicate brick
0,25	0,25	0,25
drilling with impact		