INSULATION PLUGS IPL 60 & IPL 95

NEW! FASTEN LIGHTWEIGHT OBJECTS DIRECTLY INTO THERMAL INSULATION BOARDS!

- Suitable base materials are clean or plastered EPS-, XPSand polyurethane thermal insulation boards
- No predrilling needed Sharp cutting tip penetrates through plaster layer and fiberglass mesh*
- Weather resistant and robust polyamid prevents cold-bridging
- Plugs are white half-transparent colored and can be painted over!



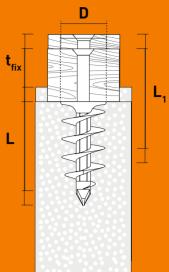


* Tested in 0...7 thick cement plastering reinforced with a fiberglass mesh. Please note that plastering materials, thickness and quality may vary greatly. If plaster layer thickness and/or other specifics are unknown we recommend doing a test installation.



INSTALLATION PARAMETERS AND CAPACITIES





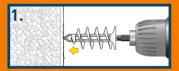
RANGE AND PACKAGES

ТҮРЕ	CODE	PACKAGES	WEIGHT
		BOX/OUTER BOX	KG/1000 PCS
IPL 60 INSULATION PLUG	75130	30 / 300	6,0
IPL 95 INSULATION PLUG	75132	20 / 200	20,3

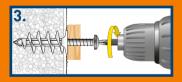


INSTALLATION INSTRUCTIONS

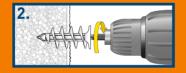
IPL 60 installation



Use a T40 screw drive. Push the plug tip slightly into the base material.



Attach the fixture with a suitable screw.



Screw the plug in using an electric driver.



Done! We recommend using silicone sealing under the plug collar to prevent water entering the insulation material.

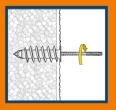
IPL 95 installation



Use the included M8x25 screw bolt as a setting tool.

Set the screw bolt into the drill socket thread first.

Installation as with IPL 60.



IPL 95 -plug works also with M8/M10 hanger bolts for fastening e.g. downpipes!

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