

K08L Expansion plug

Easy-to-install plug giving exceptional performance in solid base materials







Product information

Features and benefits

- Suitable for fixing insulation materials to concrete in flat roofs applications in conjunction with WO screws
- Anti-rotation fins prevent spinning during tightening of the screw.
- Engineered grip feature for extra holding power.
- Two-way expansion mechanism provides a strong anchorage in solid base materials.

Applications

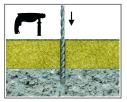
• Insulation layers to flat roofs.

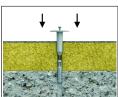
Base materials

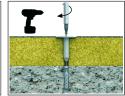
Approved for use in:

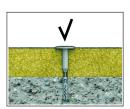
Concrete

Installation guide





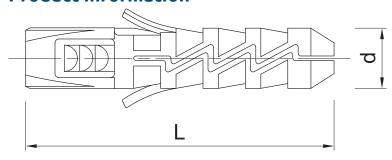




- 1. Drill the hole of required diameter and depth (where applicable)
- 2. Lightly insert plastic sleeve into insulation material
- 3. Using drilling machine, drive the WO screw with K08L040 into substrate until fixing depth is reached



Product information



| Product Code | Plug | | |
|--------------|----------|--------|--|
| | Diameter | Length | |
| | d | ι | |
| | [mm] | [mm] | |
| K08L040 | 8 | 40 | |

Product commercial data

| Size F | Product Code | Pl | ug | , | Quantity [pcs] | | Weight [kg] | | Bar Codes | |
|--------|--------------|------------------|----------------|-----|----------------|--------|-------------|-------|-----------|---------------|
| | | Diameter [mm] | Length [mm] | Вох | Outer | Pallet | Вох | Outer | Pallet | Bai Codes |
| Ø8 | K08L040 | 8 | 40 | 200 | 2400 | 57600 | 0.24 | 2.9 | 99.1 | 5906675293479 |