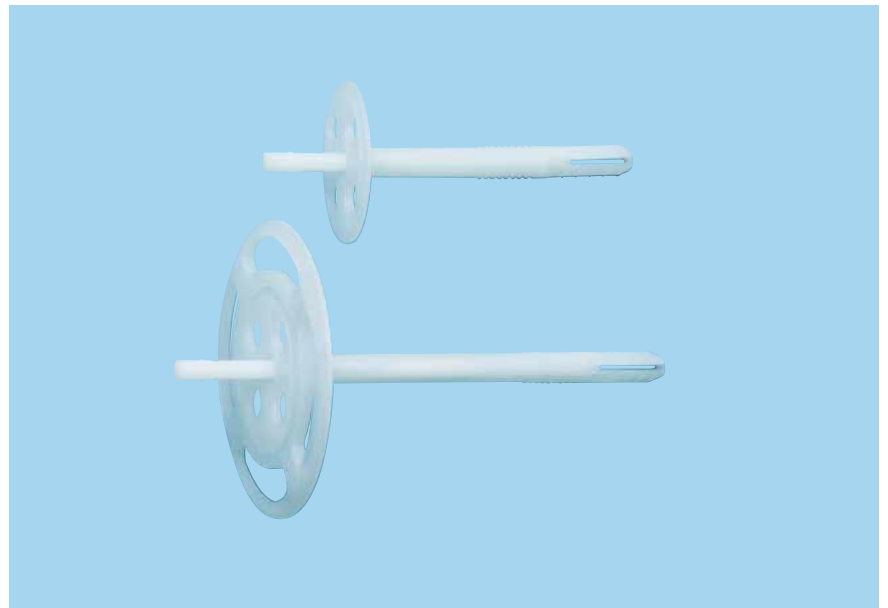


81

Insulation anchor with expansion nail W-DSD

Disk dia. 50 mm

Disk dia. 90 mm



Proof of performance



1. Applications

- Can be used in concrete, solid brick, solid sand-lime brick, vertically perforated brick, perforated sand-lime brick.
- Suitable for the attachment of insulations with back-ventilated façades, foils and sealing foils in the cellar area (outside)
- Insulation anchor made of plastic with expansion nail and disk dia. of 90 mm for attaching soft, non self-supporting insulations e.g. mineral fibre or fibreglass
- Insulation anchor made of plastic with expansion nail and disk of dia. 45 mm for attaching of hard, self-supporting insulations, e.g. polystyrene, hard foam plates

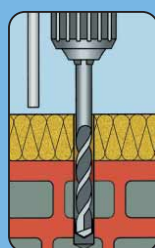
2. Advantages

- For use in through-bolt mounting
- Minimal setting depth → saves time when creating drill holes
- Quick and easy mounting

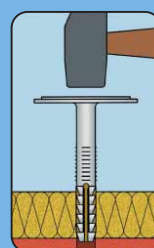
3. Properties

- High-quality material: Anchor (PP), nail (ABS)
- Halogen-free
- Temperature-resistant from -40°C to $+80^{\circ}\text{C}$

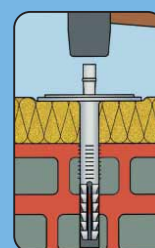
Setting instructions



Drill hole



Push in anchor until it is flush



Knock in the expansion nail