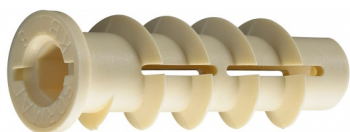


Aerated concrete Plug KBT 8 (5 DIY)

SORMAT CODE 9640095504



Nylon plug with internal thread for aerated concrete

- Internally threaded nylon plug with a coarse external threading for pre-installation in aerated concrete.
- The coarse spiral-shaped outer thread provides a solid grip.
- Suitable screws are wood-, universal- and machine threaded screws, bolts and studs.
- Installation is most convenient using the KBT setting tool. Can be installed using an electric drill/driver with low torque or manually with a hex wrench.
- Temperature range in use -40 °C to +80 °C
- Suitable conditions related to screw material: ZP for dry indoor and temporary outdoor use; HGD/MG and A2 for dry and humid indoor use, outdoor in rural areas only; A4 for indoor, outdoor and industrial use.

APPLICATIONS

- Facade fixings
- Rainwater pipes
- Pipe supports
- Lighting
- Radiators
- Signs
- Letterboxes
- Motion sensors
- Distance installations
- Electrical installations
- HVAC and plumbing fixings

Technical data

INSTALLATION DETAILS

Size	8
Length (L)	60
Suitable screws Diameter	7,0 - 8,0 / M 8

PRODUCT OVERVIEW

Other codes	SNRO 1372035 /
Material	Polyamide
Packages	box (bag): 5 / outer carton: 50 / piece: 1
Weight	5.9 kg / 1000

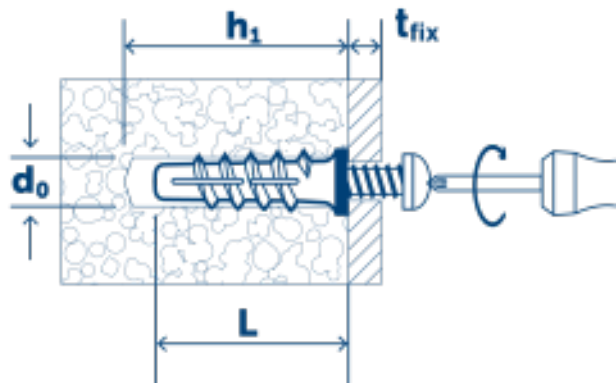
BASE MATERIALS

ALSO SUITABLE FOR




- Aerated concrete block

INSTALLATION DETAILS

Drill hole diameter (d₀) ∅	12
Minimum drill hole depth	70
Drill hole depth (h₁)	70



Performance data

Base material	Load type	Load direction	Load value
All <input type="text" value="All"/>			
Aerated concrete AAC 1,5	N _{Rec}		0.25 kN
Aerated concrete AAC 2,5	N _{Rec}		0.45 kN
Aerated concrete AAC 4,0	N _{Rec}		0.70 kN

Installation

