

Nail plug LYT 6/40 ZP

SORMAT CODE 9640075615



Time-saving, simple Speedplug for light-duty fixings

- Preassembled with nailscrew, ready-to-install nylon speedplugs for hammer-in -type through fixings.
- This model is ideal for electrical installations, pipe clips etc.
- Nailscrew head with pozidrive slot for removing or adjusting the anchor.
- Plug collars function as plastic insulating washers thus preventing touch-corrosion from taking place.
- ZP for dry indoor and temporary outdoor use.

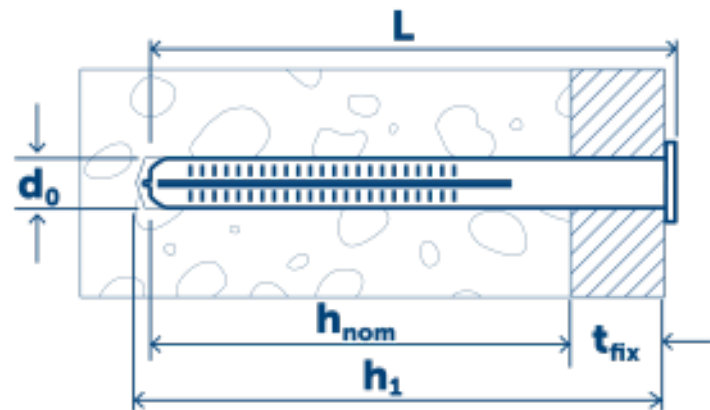
APPLICATIONS

- Electrical installations
- Cable ducts
- Cable clamps
- Pipe supports
- Baseboards

Technical data

INSTALLATION DETAILS

Size
Length (L)
Max. fixture thickness (T_{fix})



PRODUCT OVERVIEW

| | |
|-------------|--|
| Other codes | SNRO 1350663 / |
| Material | Polyamide / Steel, zinc plated |
| Packages | box (bag): 200 / outer carton: 2000 / pallet: 48000 |
| Weight | 4.2 kg / 1000 |
| GTIN-13 | 6416031756153 |

BASE MATERIALS

- ALSO SUITABLE FOR
- Natural stone
 - Non-cracked concrete
 - Perforated clay brick
 - Solid clay brick





INSTALLATION DETAILS

| | | |
|----|---|-----|
| 6 | Hole in fixture (D_f) | 6,5 |
| 40 | Drill hole diameter (d_0) \varnothing | 6 |
| 10 | Minimum drill hole depth | 50 |
| | Drill hole depth (h_1) | 50 |
| | Nominal setting depth (H_{nom}) | 30 |
| | Effective setting depth (H_{ef}) | 30 |

HEAD DETAILS

| | |
|-----------------------------|----|
| Head diameter \varnothing | 10 |
|-----------------------------|----|

Performance data

| Base material | Load type | Embedment depth (h _{nom}) | Load direction | Load value |
|--|------------------|-------------------------------------|---|------------|
| All | | | | |
| Non-cracked concrete C20/25 | N _{Rec} | 30 mm |  | 0.4 kN |
| Non-cracked concrete C20/25 | V _{Rec} | 30 mm |  | 0.4 kN |
| Solid clay brick f _b ≥ 20,5 N/mm ² | N _{Rec} | 30 mm |  | 0.2 kN |
| Solid clay brick f _b ≥ 20,5 N/mm ² | V _{Rec} | 30 mm |  | 0.2 kN |

Installation

