

EJOT® Hammer set anchor

ND-K Range

Material Specification

Anchor

High quality Polyamide plastic expansion anchor.

Expansion Screw

Carbon steel expansion screw in zinc yellow passivation. NB. Also available with an A4 grade stainless steel expansion screw for maximum corrosion resistance.

Typical Applications

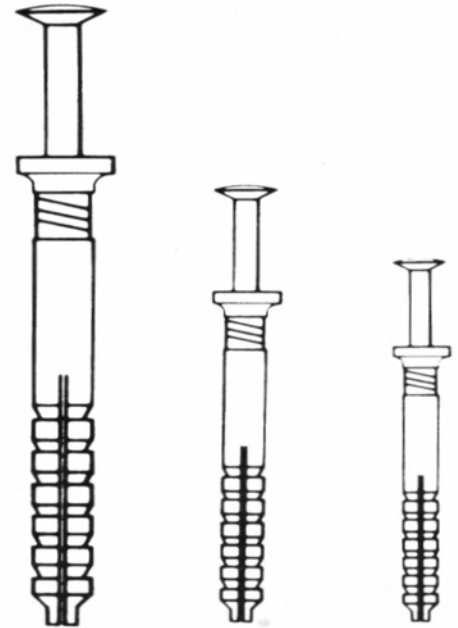
- Dry wall track
- Sub-frames
- Electrical installations
- Insulation supports

Drive System

Carbon Steel
Expansion



Stainless
Steel



Recommended Working Loads (Axial Force N)

Anchor Diameter	Material Type				
	Concrete	Solid Brick	Perforated Brick	Lightweight Concrete	Hollow Block
5.0 x L	150	100	50	40	30
6.0 x L	280	200	80	70	50
8.0 x L	400	400	150	180	130

All figures supplied are factored from ultimate loads in accordance with European regulations. Information supplied should form part of a general guide and should performance data for a specific application be required figures should be confirmed by on-site testing.

Installation

- 1 Drill a hole into the substrate according to the diameter of the fixing
- 2 Insert the anchor by hand as deep as possible
- 3 Drive the expansion pin until the head is flush with the flange of the anchor

