

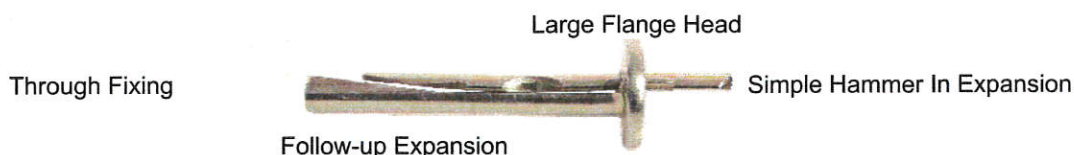


JCP CONSTRUCTION PRODUCTS

Nail In Anchor Metal

Data Sheet

Nail In Anchor Metal



Anchor Diameter	mm	6
Anchor Length	mm	40 65
Flange head Diam.	mm	15
Max. Fixture Thickness	mm	5 30
Drill Hole Diam	mm	6
Min. Hole Depth	mm	35
Rec. Tensile Loads	kN	0.8
Rec. Shear Load	kN	1.1

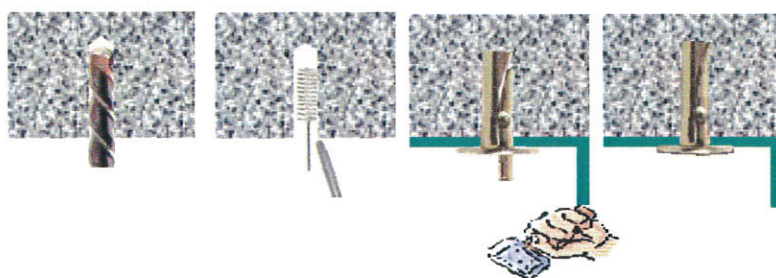
Loads are for 30 N/mm² Concrete

Nail In Anchors are suitable for use in most solid base materials ranging from reinforced concrete, concrete blocks, brickwork and natural stone. They can also be used in some Hollow Materials depending on wall thickness and application, but their load capacity will be limited by the strength of the base material. Nail In anchors are all steel and are suitable for use where a higher degree of fire resistance is required.

Typical Applications:

Suspended Ceiling Hangers, Suspended Ceiling Trim, Electrical Boxes, Conduit clips. Signs

Installation Instructions



1. Drill correct diameter hole to correct depth in base material.
2. Clean hole by brushing and blowing
3. Insert Nail In through fixture into base material and hammer wedge into place