

Description

Ramset™ concrete nails are manufactured from ductile, high strength carbon steel and are available in a number of different styles to suit a range of applications. They are designed for hand hammer driving into medium strength concrete and solid block.

Caution

Always wear eye protection when setting concrete nails.
Always strike the nail head squarely with the hammer face.

Specification

Material	Carbon Steel
Corrosion Protection	Zinc Plating, Mechanical Galvanising
Head Style	Flat, Countersunk, Bullet
Fixing Method	Through fixture
Setting Method	Impact
Anchoring Method	Interference fit
Shank Diameters	2.4mm, 3.2mm, 3.6mm, 3.8mm, 4.0mm, 4.2mm
Anchor Lengths	15mm, 20mm, 25mm, 30mm, 38mm, 40mm, 50mm, 60mm, 63mm, 75mm, 100mm
Maximum Fixture Thickness*	up to 75mm
Substrates	Concrete, Solid Block



Features & Benefits

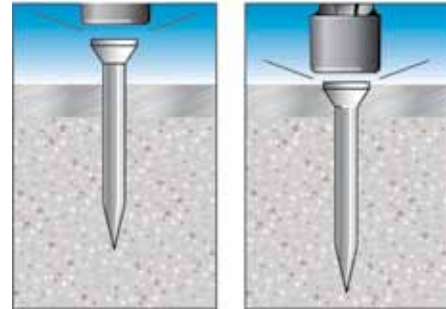
- Manufactured from ductile, high strength material to avoid breakage.
- Available with pre-assembled washers to improve pullover strength.
- Available with either a plain or striated shank and in a range of different sizes and head styles.

Trades & Applications

	Carpenter	Signwriter	Plumbing Contractor	Electrical Contractor	Concrete Formworker
Timber Batten Installation	✓				
Sign Installation		✓			
Pipe/Conduit Saddle Installation			✓	✓	
Formwork support					✓

Installation

1. Hammer the concrete nail through the fixture into the concrete until the nail head is flush with the fixture.



Light Duty Anchors



CK - Striated



CF - Plain Shank



CD - Plain Shank



Concrete Nails

Part No	Description	Shank Ø (mm)	Overall Length (mm)	Order Qty
CD425	Plain	2.4	25	100
CD430	Plain	2.4	30	100
CD440	Plain	2.4	40	100
CD525	Plain	3.2	25	100
CD540	Plain	3.2	40	100
CF650	Plain	3.8	50	100
CF660	Plain	3.8	60	100
CF675	Plain	3.8	75	100
CW415	Washed	2.4	15	100
CW415Q500	Washed	2.4	15	500
CW420	Washed	2.4	20	100
CW420Q500	Washed	2.4	20	500
CW425	Washed	2.4	25	100
CW425Q500	Washed	2.4	25	500
CW430	Washed	2.4	30	100
CW430Q500	Washed	2.4	30	500
CW440	Washed	2.4	40	100
CK540	Striated	3.2	38	100
CK750	Striated	3.6	50	100
CK760	Striated	4.0	63	100
CK775	Striated	4.2	75	100