I®RAWLPLUG®

R-MNL-W Hardened nails with washer

Hardened nails for masonry and heavy duty applications







Product information

Features and benefits

- Made of low carbon hardened steel wire
- Solid head providing rigid striking surface
- Long diamond shaped sharp point for easy drive in of the nail
- Available in version with washer for greater pull-through resistance

Applications

- Fixing elements to the concrete base
- Exotic wood and dense material constructions
- Anchoring of wood connection elements
- Wooden roof constructions
- Framing applications
- Wooden fences
- Pergolas, bowers, sheds

Base materials

Approved for use in:

- Concrete
- Hollow Brick
- Hollow Sand-lime Brick
- Wood
- Timber
- Timber

Installation guide



1. Choose the appropriate dimension and length of the nail

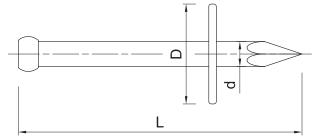
2. Set the fastened element in required place and position

^{3.} Hammer in the nail until the head is flush

^{4.} Use the necessary quantity of nails to fasten the element secure

IORAWLPLUG®

Product information



| Product Code | Nail | | | | |
|---------------|----------|--------|--|--|--|
| | Diameter | Length | | | |
| | d | L | | | |
| | [mm] | [mm] | | | |
| R-MNL-W-37030 | 3.7 | 30 | | | |
| R-MNL-W-37040 | 3.7 | 40 | | | |
| R-MNL-W-37050 | 3.7 | 50 | | | |
| R-MNL-W-37025 | 3.7 | 25 | | | |
| R-MNL-W-37035 | 3.7 | 35 | | | |

Product commercial data

| Product Code | Nail | | Quantity [pcs] | | Weight [kg] | | | | |
|---------------|------------------|-------------|----------------|-------|-------------|------|-------|--------|---------------|
| | Diameter [mm] | Length [mm] | Box | Outer | Pallet | Box | Outer | Pallet | Bar Codes |
| R-MNL-W-37030 | 3.7 | 30 | 100 | 100 | 200000 | 0.40 | 0.40 | 830.0 | 5010445040467 |
| R-MNL-W-37040 | 3.7 | 40 | 100 | 100 | 200000 | 0.40 | 0.40 | 830.0 | 5010445040504 |
| R-MNL-W-37050 | 3.7 | 50 | 100 | 100 | 200000 | 0.40 | 0.40 | 830.0 | 5010445040528 |
| R-MNL-W-37025 | 3.7 | 25 | 100 | 100 | 200000 | 0.40 | 0.40 | 838.0 | 5010445040443 |
| R-MNL-W-37035 | 3.7 | 35 | | | | | | | |

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