

## NAIL FUEL PACK



**TIL-R's Nail Fuel Packs offer the ideal solution for fast and reliable fixing, helping you to comply with BS EN 14592:2008 + A1:2012**

Suitable for use in most gas tools, each pack contains 34° clipped head strip nails and gas fuel cells. The nails come in either electro galvanised or hot dipped zinc coatings in either ring, screw or smooth finishes.

### Product Features & Benefits

TIL-R nails fix together wood based structural members exposed to Service Class 2 and Service Class 3 design environments.

- Circular ring shank D-head nails
- CE Marked
- Fully compliant to BS EN 14592:2008 + A1:2012
- Protected from corrosion with an electroplated zinc coating; either electro galvanised or hot dipped
- 15 year warranty on nails and included in SIG Roofing's ONE Warranty

### Applications

- Timber Framing
- Sub Flooring
- Roofing
- Sheathing
- Decking
- Fencing

## Material Safety

Zinc electro galvanised or hot dipped non alloy wire rods in accordance with BS EN 10016-1 to 4.

Tensile strength in accordance with BS EN 10218-1, minimum 700 N/mm.

## Product Codes & Pack Sizes

Product Code	Service Class	Product Description	Nails per Pack	Fuel Cells per Pack
10564736	2	29mm x 50mm D34 Electro Galvanised Ring	3300	3
10564738	2	29mm x 63mm D34 Electro Galvanised Ring	3300	3
10564739	2	31mm x 63mm D34 Electro Galvanised Ring	3300	3
10564740	2	31mm x 75mm D34 Electro Galvanised Ring	2200	2
10564742	2	31mm x 90mm D34 Electro Galvanised Screw	2200	2
10564745	2	31mm x 90mm D34 Electro Galvanised Smooth	2200	2
10564748	3	29mm x 50mm D34 Hot Dipped Galvanised Ring	3300	3
10564749	3	31mm x 63mm D34 Hot Dipped Galvanised Ring	3300	3
10564751	3	31mm x 75mm D34 Hot Dipped Galvanised Ring	2200	2
10564754	3	31mm x 90mm D34 Hot Dipped Galvanised Smooth	2200	2

NB: The advice and information given in this data sheet is given freely and in good faith and is based upon data that we believe is reliable. The data herein is based on extensive laboratory testing and experience, but we cannot test for every eventuality. It is the customers Responsibility to ensure that the product is fit for their intended purpose. FIX-R cannot guarantee anything but the quality of the product and cannot be held responsible for results obtained.

Date of issue: Mar 19