



# POLYESTER SOLUTIONS

MANUFACTURES OF  
• INSULATION • BONDED WADDING  
• FILTER MEDIA • NEEDED FELT

# POLYESTER SOLUTIONS, UNDERFLOOR INSULATION INSTALLATION INSTRUCTIONS

*Premium Choice for Insulation*

## ***PRODUCT DESCRIPTION***

Consumers using POLYFLOOR have good reasons to specify polyester solutions, as much of the raw materials used in the manufacture is recycled material P.E.T (polyethylene terephthalate), (clear plastic beverage containers). **No gloves, masks or boiler suits required to manage our range of products.**

## ***QUALITY ASSURED***

Polyester Solutions **POLYFLOOR WHITE INSULATION ROLLS** are made to the highest standards and comply with the building code of Australia AS/NZS4859.1.

## ***STEP-BY STEP INSTALLATION INSTRUCTIONS FOR STAPPLING WHITE UNDERFLOOR***

*You will need.*

- 1/ stapler / strapping method is another alternative.**
- 2/ Use galvanised staples with 8-10mm leg length**
- 3/ Good lighting**
- 4/ Snap blade knife**
- 5/ Tarp to drag insulation over (help keep rolls clean in tight spots)**

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POLYESTER SOLUTIONS PTY LTD

# WHITE UNDERFLOOR INSULATION INSTALLATION INSTRUCTIONS

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## INSTRUCTIONS. HOW TO INSTALL UNDERFLOOR INSULATION

- 1/ Layout traps under the floor, one area at a time
- 2/ Setup good lighting and always work with at least one other person
- 3/ Insulation rolls are fitted between the floor joints up against the floor.
- 4/ Staple through the insulation by pinching the bottom edge to the joist and bearers.  
Or staple strapping into the middle of the joist.
- 5/ Do not staple through the middle of the roll. This will reduce the efficiency of your insulation.
- 6/ Fix staples every 150 to 200mm along the edge of the roll.
- 7/ ensure no gaps are left unstapled as this will allow draughts to enter.
- 8/ Mark the path of electrical cables with spray paint for ease of locating in the future.

**DO NOT STAPLE ELECTRICAL CABLE. TO AVOID RISK OF  
ELECTROCUTION**

### ***CORROSIVENESS:***

The product is not classified as corrosive