## INSTALLATION INSTRUCTIONS

INSULPOL™ must not come into contact with any unprotected electrical cabling. If conduits, or paper-based tape. All electrical fittings must also be provided Note: Flexible PVC cables will deteriorate



Width: measure between the floor joists and add 10-20mm (for compression of the INSULPOL™ add 2mm to Cut: trim concertina edges and/or length using a sharp knife or



Compress the sides of INSULPOL™ and above, just prior to installing the flooring. Ensure a snug fit, as this optimises insulation performance. creating a 15mm cavity between



# Compress the sides of INSULPOL™

and squeeze between the floor joists from below. Ensure a snug fit, as this optimises insulation An increased R value can be achieved by creating a 15mm cavity between INSULPOL\*\* and the



In most situations, INSULPOL™ will be self-supporting however, if INSULPOL™ will the floor e.g. built on stilts, added support may be required. This can be achieved by using a polystyrene compatible adhesive (refer PWS for recommendations) between INSULPOL™



To further optimise thermal efficiency, apply expanding foam to all gaps around plumbing and





into the joists.

INSULPOL™ panel size: 1,220mm x 420mm INSULPOL™ panel thicknesses: 50mm, 75mm and 90mm EPS grade: St., fire retarded expanded polystryrene Thermal Insulation: up to R2.3 additional SDS: available from PWS

## ADDRESSES

South Australia

CONTACT

National 1300 663 118 Campbellfield 03 9357 7316 Dandenong 03 8738 8110 Wetherill Park 02 9725 1915 Kilkenny 08 8244 1999

## OUR BRANDS

RendeX, MouldeX, KEYSTONE INDUSTRIES