

## PAIR COIL

# PRE-INSULATED ANNEALED COPPER

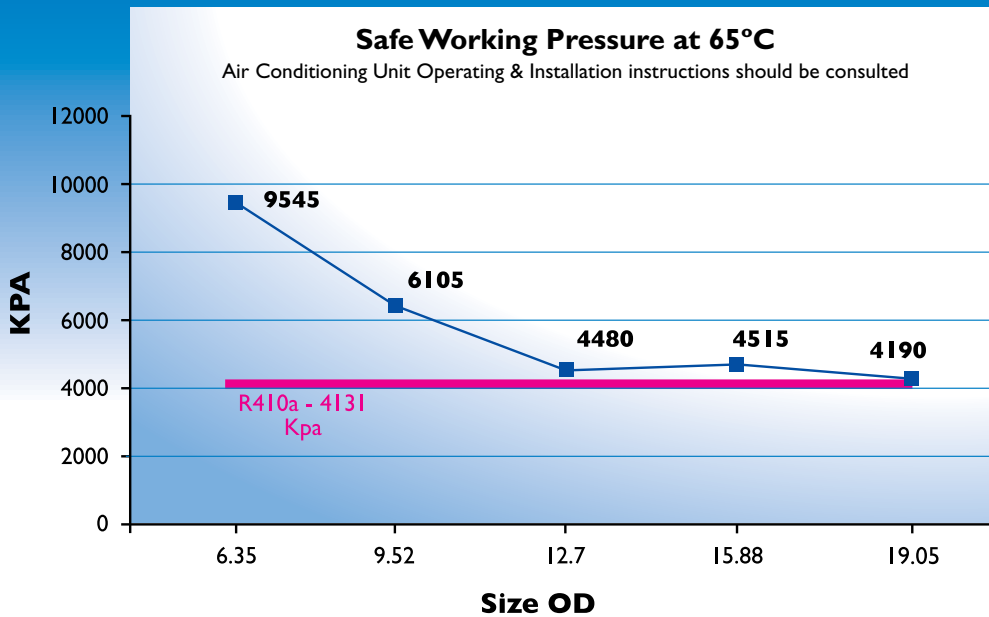
# PAIR COIL

**Suitable for 400 series refrigerants (R410a)**

- **Saves Time and Money**  
Installation using pre-insulated pair coils reduces fitting time and gives a neater more durable finish.
- **High Quality Durable Insulation**  
Manufactured from cross linked closed cell polyethylene with embossed polyethylene exterior for improved durability.
- **Ease of Installation**  
The insulated coating is durable and more resistant to abrasions than traditional materials. It is easier to install in tight spaces and reduces install time as the insulation doesn't need to be measured, cut and threaded on as a separate job. Also, no glue, tapes or messy powder and no sealing joints every two metres - saving time.
- **Easy Transport and Storage**  
The 20 metre coils are supplied with pink plastic end caps in rugged cardboard boxes for protection and storage. Sizing info is prominently displayed on boxes.
- **Jointing Information**  
Pair Coil Copper Tube is recommended to be flare jointed.
- **Bending**  
If tight bending is required the insulation can be carefully cut back to fit the pipe bender and then replaced and glued or taped.
- **Pair Coil**  
Made to the highest standards for Polyaire, one of Australia's largest air conditioning component suppliers with over 30 years as a leader in the industry. Conforms to AS/NZS 1571 Copper - Seamless tube for Air Conditioning and Refrigeration.



## PAIR COIL



### Specifications

Item No	Paircoil Size & Wall Thickness	Roll length	Coils per box
7111	6.35 x .81mm & 9.52 x .81mm	20m	1
7112	6.35 x .81mm & 12.70 x .81mm	20m	1
7113	6.35 x .81mm & 15.88 x 1.02mm	20m	1
7114	9.50 x .81mm & 15.88 x 1.02mm	20m	1
7115	9.50 x .81mm & 19.05 x 1.02mm	20m	1

Insulation marked in one metre increments  
Pipe insulation meets JISA9511

**CAUTION:** Air Conditioning units should only be installed by suitably qualified personnel. The information and data in this publication is intended as a guide only and does not take the place of professional training and experience on the part of the installer. Polyaire accepts no liability for the accuracy of this information or for any loss, expense or injuries (including those arising from negligence) which may occur from the use of this product or information.



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