



PHILMAC IS RENOWNED FOR QUALITY PRODUCTS AND SERVICES.

Their compression fittings comply with the requirements of a number of Australian specifications and, in South Africa, have a Certificate of Acceptance from JASWIC.

The Philmac fitting design uses the mechanical advantage of the nut thread to place the seal into a compressed position. This means no resistance when inserting the pipe into the fitting, thus eliminating damage or displacement to the seal during installation. Furthermore, the fittings have no loose components which can be incorrectly assembled or lost.

Marley Pipe Systems is proud to have been appointed as the authorised agent for the Philmac range of compression and transition fittings which are available in sizes from 16mm to 110mm and have a maximum operating pressure of 16 bar.

For enquiries or more info contact your nearest Marley branch or representative.

Coupling is pre-assembled in open position - Four threads visible

Wedges reduce pipe rotation

Coarse thread resists binding due to dirt

Moulded ribs suitable for fastening by hand or wrench

Generous lead-in to assist pipe insertion

Clearance between pipe and fitting allows for oval/oversize pipe

