






Solar Plumbing Kit

A high quality solar hot water system must be installed correctly to ensure safe operation and deliver maximum performance.

At Endless Solar we go the extra step to make sure that your system is installed for optimal results, long life and in compliance with Australian Standards®.

By choosing the Endless Solar Plumbing Kit you can be confident that your plumber has the right components to complete your installation correctly. All the components of our Solar Plumbing Kit are Australian Standards® approved, and are recommended by Endless Solar for use with our systems.



Item	Description	Image*
PRESSURE REDUCING VALVE 15mm (other sizes also available POA)	<ul style="list-style-type: none"> Factory set at 500kPa Extends the life of appliances Saves water 	
SOLAR RATED TEMPERING VALVE 15mm (other sizes also available POA)	<ul style="list-style-type: none"> Mandatory Safety device, limits the temperature to 50°C Specifically for use with solar systems (rated to 100°C) 	
ARMAFLEX SOLAR Coil Length: 15m Internal Diameter: 22mm (other sizes also available POA)	<ul style="list-style-type: none"> Minimises Heat Loss High temperature insulation for pipe temperatures up to 150°C 22mm thickness insulation to provide an R-value of 1. UV and Weather resistant, due to the protective outer film, as per the requirements of AS/NZS 2712:2007 	
NON-RETURN ISOLATING VALVE (DUO VALVE) 15mm	<ul style="list-style-type: none"> Combination of a non-return and isolating valves which are necessary to comply with Australian Standards. One unit for a simple, economical and tidy installation 	
NON-RETURN VALVE (SWING CHECK VALVE) 15mm (other sizes also available POA)	<ul style="list-style-type: none"> Ensures correct operation of the tempering valve. Protects the cold water inlet of the tempering valve from hot water 	

Your plumber will still need to supply some materials, such as copper pipe and other basic plumbing fittings. Other components may be needed to meet specific local installation requirements. Please consult your installer.

* The images shown may differ from the product supplied

Contact Endless Solar for more information on **1300 889 585**

www.endless-solar.com