

SAFER FLOORING FOR WET CHANGE ROOMS

ALTRO has announced the launch of Altro Aquarius safety flooring with guaranteed performance in wet or dry conditions for combined shoe and barefoot use – including hard soled, rubber and training shoes.

This technological breakthrough revolutionises product selection for potentially wet areas, eliminating risk in a wide range of environments.

Altro Aquarius is the result of three years research and development work in direct response to customer feedback. Achieving both Class B and R10 to Australian Standard 4586 for shoe and barefoot use, Altro Aquarius provides optimum slip resistance in both wet and dry environments.

With Altro Easyclean Maxis PUR Technology, Altro Aquarius offers significant savings on cleaning and maintenance over its life cycle compared to non PUR-treated safety flooring. It is available in a range of warm, homely chipped and non-chipped colours, making it a perfect solution for applications in leisure centres and swimming pools.

Frequently, wet and barefoot users share the environment with those who are dry or wearing a variety of footwear. Until the arrival of Altro Aquarius, these areas proved problematical when it came to choosing flooring, with a slip risk for shoe wearers on wet floors. Altro Aquarius takes away the uncertainty of how to install safety flooring for mixed barefoot and shoe use, such as change-rooms in recreation facilities.

It has a 10 year warranty.

For more information call 1800 673 441, (03) 9764 5666 or email info@asf.com.au.



AQUASUN 3 SOLAR CONTROLLERS

DONTEK says their new range of solar controllers incorporates the latest technology with the simplest of operation. They accurately control the delivery of the unheated pool water to the roof collector, where it is warmed.

A clock function can be enabled which allows Solar Start and End times to be selected, eliminating nuisance early morning starts and the ability to select Off Peak run times.

The Aquasun 3CD is ideal for boosted systems, where the filter pump needs to be running before the solar pump is allowed to start. The filter pump is simply plugged in to the Aquasun 3CD which detects that the filter pump is turned on and then allows the solar pump to start if required.

All efficient controllers need to know the roof temperature so Dontek developed the Remote Range for when the going gets tough.

Aquasun 3BR with battery powered wireless roof sensor simplifies new installations and eliminates the need to find damaged wiring when upgrading or servicing. The UHF transmitter sends accurate roof temperatures directly to the controller for up to two years without battery replacement.

For more information call (03) 9762 8800 or email sales@dontek.com.au.