

ALL VALVE INDUSTRIES NEWSLETTER

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Weird and Wonderful Products

From All Valve's humble beginnings in 1988, we have been known in the industry for supplying 'hard to get' products. Our range is not limited to supplying the products that we actually stock. In fact, our name says it all – *ALL VALVES*. We draw on the extensive knowledge of our staff to source valves that will suit a customer's individual needs and we are confident that we will meet and exceed your expectations in both our services and products.

NEW Product:

Apollo '83R' Series Carbon Steel 3-Piece Full Port Ball Valve

The '83R' Series is the only valve of its kind on the Australian market. Featuring a 3-piece construction, the '83R' Apollo carbon steel valve is suitable for hydraulic, petroleum, chemical, mining and other industrial applications.

The valve is rated up to 1000psi and available in threaded, socket-welding, Solder Joint, Grooved and Flared Ends. Because of its 3-piece construction, the seals can be taken out when the valve needs be welded to the pipework and is also repairable inline.

The valve can be upgraded to the 'deadman' spring return handle and is available with a range of other options such as stainless body, graphite packing, oxygen cleaned or lockable handles.

FEATURES

- Multi-piece packing set
- Adjustable packing gland
- ISO 5211 mounting pad
- Blow-out-proof stem
- RPTFE seats and seals
- Full port configuration



JOKE OF THE MONTH

A man joined a big Multi National Company as a trainee.....
On his first day, he dialled the kitchen and shouted into the phone: "Get me a cup of coffee, quickly!"
The voice from the other side responded: "You fool; you've dialled the wrong extension! Do you know who you're talking to?"
"No" replied the trainee.
"It's the Managing Director of the company, you idiot!"
The trainee shouted back: "And do you know who YOU are talking to, you IDIOT?"
"No!" replied the Managing Director angrily.
"Thank God!" replied the trainee and put down the phone.



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“ The smallest thermostatic mixing valve on the market – with a price to match. ”

NEW THERMOSTATIC MIXING VALVE

The Caleffi thermostatic mixing valve has just passed Australian Standards testing and NSW Health approval and will be available in Australia at the end of October.

A break-through in mixing valve technology – the new Caleffi Thermostatic Mixing Valve (TMV) is now the size of a *tempering* valve. This amazing development means that the TMV's size has been greatly reduced without affecting the performance of the valve, in fact, the valve's flow rates are better than that of the old bulky TMV designs.

Benefits of the new Caleffi TMV are:

- The Caleffi TMV will save a significant amount of space, allowing for a neat and convenient installation.
- The pricing will be extremely competitive so you save more money and win more projects.



The TMV is available with compact, combined all-in-one isolating valve, non-return valve and strainer in a well-designed, lockable stainless steel box for easy installation.

All TMV's are required to be installed in accordance with National Plumbing and Drainage Code AS3500 as well as any State or local authority requirements and of course the manufacturers recommendations.

Australia wide, legislation has been enacted through AS/NZS 3500.4, for hot water temperature control and the safe delivery of hot water to ablutionary outlets in all new buildings. It requires hot water to be delivered to sanitary fixtures at a temperature no greater than 50 deg C in domestic applications and 45 deg C (43.5 deg C - NSW Code of Practice Plumbing and Drainage and NSW Health Department Circulars) in applications such as:

- Early childhood centres
- Primary and secondary schools
- Hospitals
- Nursing homes and similar facilities for young, aged, sick or disabled persons.

