

**Media contacts:**

Matthew Gordon (Marketing, Honeywell)  
01344 656000. Fax: 01344 656240  
*matthew.gordon@honeywell.com*

Royer Slater (Editorial enquiries)  
01483 481364. Fax: 01483 854391  
*hon@slatercomms.co.uk*

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**TRVs NEED NO ADJUSTMENT TO CURE WATER HAMMER PROBLEMS, THANKS TO HONEYWELL'S UNIQUE DESIGN**

*Honeywell TRVs work in either flow direction without any setting up, unlike other TRVs which need adjusting*

BRACKNELL, UK, 2 JULY 2003 – A unique reversible flow design in all Honeywell thermostatic radiator valves (TRVs) means they work in either flow direction without any setting-up – unlike other TRVs which need adjusting to cure water hammer. For installers, Honeywell TRVs are therefore simple to install and provide fault-free operation – they are truly “fit and forget”.

As their radiator tail and copper tube connection are interchangeable, Honeywell TRVs can be mounted horizontally or vertically at either end of a radiator without causing water hammer. Honeywell also supplies TRVs with in-line connections for straight pipe runs.

The tailpiece of all Honeywell TRVs has 6mm of play to allow the body to move towards or away from the radiator.

Honeywell provides three TRV models: the VT117 and VT15 feature a wax-filled sensor within a traditional-style fluted heads on a nickel-plated body, while the stylish VT200 has a chrome top and a liquid-filled sensor mounted on a special chrome body. All valves are easy to install using 15, 10 or 8mm copper compression connections.

-MORE-

*Editors: Can we help you by emailing this release and accompanying photos?*

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For details call free on 0800 521121, e-mail [literature@honeywell.com](mailto:literature@honeywell.com) or look on the web at [www.honeywell.com/uk/homes.htm](http://www.honeywell.com/uk/homes.htm)

Honeywell Control Systems Ltd., Honeywell House, Arlington Business Park, Bracknell, Berkshire RG12 1EB. Tel: 01344 656000. Fax: 01344 656240. Installers' Technical Helpline 08457 678999.

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**Honeywell Control Systems Limited**  
**Honeywell House, Arlington Business Park**  
**Bracknell, Berkshire RG12 1EB**  
**Tel: 01344 656000. Fax: 01344 656240.**  
**Enquiries e-mail: [literature@honeywell.com](mailto:literature@honeywell.com)**  
**Web: [www.honeywell.com/uk/homes.htm](http://www.honeywell.com/uk/homes.htm)**

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