

HAVE YOU MADE THE CONNECTION YET?

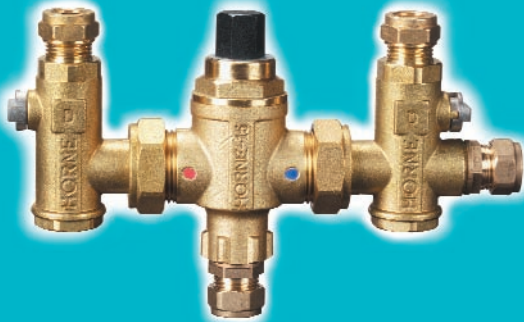
HORNE®

THERMOSTATIC MIXING CONTROL



4th CONNE^XION

SAVE PARTS, TIME, LABOUR AND MONEY WITH THE NEW HORNE 4TH CONNECTION



- Ⓙ COLD TAP PROTECTION**
The cold tap is protected by the integral fine mesh on the cold side of the HORNE 15 T.M.V.
- Ⓢ COLD TAP ISOLATION**
The cold tap can be isolated by the integral ball valve on the cold side of the HORNE 15 T.M.V. so there is no need to fit a separate isolating valve on the drop to the cold tap.
- Ⓣ THE 4TH CONNECTION**
This eliminates the need for a tee piece on the cold drop to the T.M.V. for take-off to the cold tap.
- Ⓢ LABOUR AND TIME**
Because various fittings are eliminated from the installation, time and labour are saved.
- Ⓛ COST SAVING**
All of these features save money.

The HORNE 15 T.M.V. (Type H-1503) is approved to the *NHS model engineering specification DOB Thermostatic Mixing Valves (Healthcare premises)* as a Type 3 Mixing Valve.

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