

WSPV

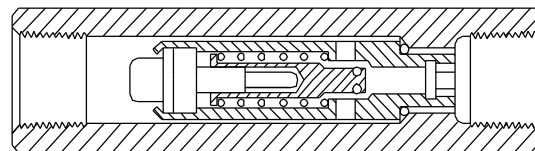
SCALD PROTECTION VALVE INSTALLATION INSTRUCTIONS

INSTRUCTION PART NO. 2367200

REVISION 0

TYPICAL APPLICATIONS

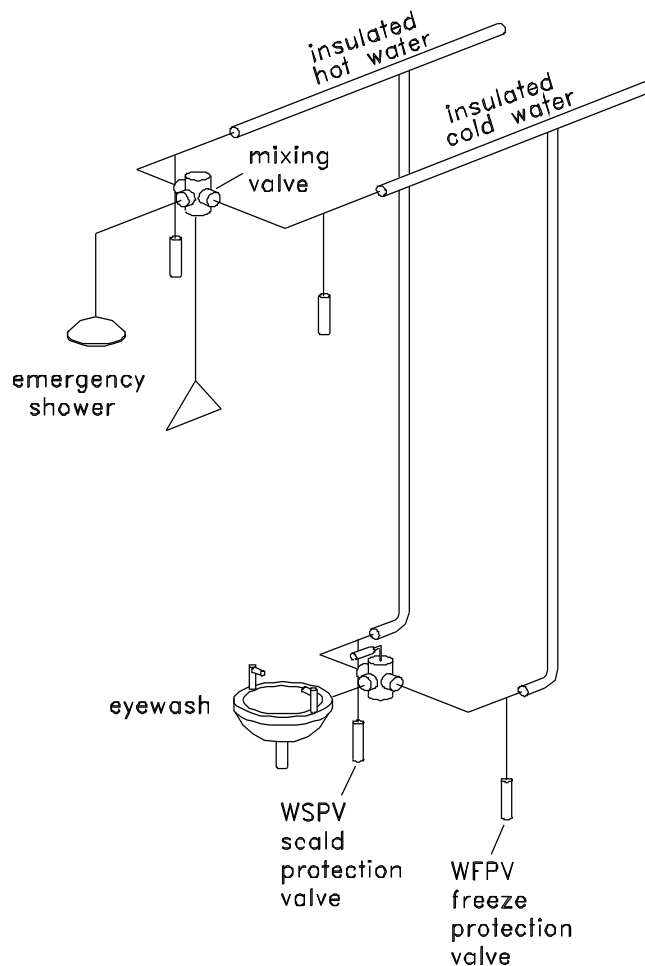
The WSPV is used to protect personnel from accidental scalding by over heated water or other liquids. Installations such as eye-wash stations and safety showers can become over-heated by piping exposed to solar radiation or a heat exchanger malfunction.



WSPV SCALD
PROTECTION VALVE

HOW IT WORKS

When water temperature rises above 95°F, the thermal actuator modulates the valve open. If the water temperature exceeds 115°F, the valve will go to full open position in order to discharge the over-heated water. When the water temperature returns to 95°F, the thermal actuator modulates the valve to close.



EMERGENCY SHOWER & EYEWASH

MAX. OPERATING CONDITIONS

PMA	150 PSIG
TMA	200°F

Each Watson McDaniel Company Product is warranted against defects in material and workmanship for one year from date of shipment. This warranty extends to the first retail purchaser only. All defective material must be returned to the person from whom you purchased the Product, transportation prepaid, free of any liens or encumbrances, and if found to be defective will be repaired free of charge or replaced, at the warrantor's or seller's option. If the material is replaced, any replacement will be invoiced in the usual manner and after inspection of alleged defective material an adjustment will be made for depreciation caused by purchaser's use. In no event will Watson McDaniel Company be liable to do more than refund the original contract price. Incidental and consequential damages are excluded, whether under this warranty or otherwise. All implied warranties, including warranties of merchantability and fitness for a particular purpose, are disclaimed and excluded.