



TECHNICAL BENEFITS

- > MADE FROM DUPLEX STAINLESS STEEL 2304
- > BRASS COMPRESSION FITTINGS BS EN 1254-2
- > SCREENED OVERFLOW AND VENT BY LAW 30 SECTION 7
- > SEALS THAT COPE WITH TEMPERATURES ABOVE 250 °C
- > JETSEAL HIGH TEMPERATURE PATENTED ALL BRASS FLOAT VALVE COPPER FLOAT
- > INSULATED RIGID POLYURETHANE FOAM-CFC+HCFC FREE
- > SERVICE ½" BRASS ANGLED VALVE TO ISOLATE COLD FEED IN EMERGENCY/MAINTENANCE

ALL OF OUR FITTINGS ARE SET TO REGULATION HEIGHTS AND SPECIFICATION. YOU DO NOT HAVE TO WORRY ABOUT DRILLING ANY HOLES, USING UNSUITABLE MATERIALS OR SEALS.

DESCRIPTION

EVERY PART OF OUR F&E TANK HAS BEEN DESIGNED TO COPE WITH HIGH TEMPERATURE. MANUFACTURED FROM DUPLEX 2304 PRECISION WELDED STRONG STRUCTURE WHICH IS SAFE IN HOT TEMP STEAM CONDITIONS.

PRE-PLUMBED TANK WITH COMPRESSION BRASS FITTINGS BS EN 1254-2 CREATES BY LAW 30 SECTION 7 KIT WITH SCREENED VENT AND OVERFLOW, TO PREVENT INSECT ETC CONTAMINATION OF TANK.

ALL OUR SEALS ARE MADE OF SPECIAL NON ASBESTOS FIBRE MATERIAL, TO COPE WITH TEMPERATURE ABOVE 250 °C AS STANDARD.

JETSEAL PATENTED FLOAT VALVE HIGH FLOW SPECIFIED OVER LAST 20 YRS IN HOT TEMPERATURE CONDITIONS IN THE INDUSTRY, COMES WITH BRASS FLANGE NUTS, BRASS BACKPLATE, COPPER FLOAT.

PRE-PLUMBED READY TO FIT. INSULATED WITH POLYURETHANE-CFC+HCFC FREE FOAM.

FIT THE COMPLETE SAFE OPTION FOR HIGH TEMPERATURE CONDITIONS

JETSEAL HIGH TEMPERATURE PATENTED ALL BRASS FLOAT VALVE COPPER FLOAT



**THIS PRODUCT IS ON DISPLAY AT HETAS
TRAINING CENTRES REFERENCE H004 COURSES**

> ECO SYSTEM TANK SUPPORT STAND IS AN OPTIONAL EXTRA TO F&E TANK



- > QUICK AND EASY SOLUTION
- > NO MORE MAKING TANK STANDS
- > NO MORE PROBLEMS WERE TO PLACE IN CLUTTERED LOFT SPACE
- > SAVES TIME AND LABOUR
- > USER FRIENDLY TANK SUPPORT