



1.0 STORAGE
 1.1 Valves must be stored in accordance with BS3574—
 Recommendations for the Storage of Vulcanised Rubbers

2.0 INSTALLATION
 2.1 Maximum tightening torque when fitted to 0.3–1.0mm thick fabric is 27Nm (20lbf.ft). This torque has to be de-rated to 20Nm (15lbf.ft for fabric at the maximum recommended thickness of 3.0mm.
 2.2 It is recommended that the valve is torqued twice to 27Nm approximately 24 hours between tightenings. This reduces the effect of creep in the clamped joint.
 2.3 A pair of special tools (TM–C1040) are needed to satisfactorily tighten the valve. The body drive tool has a male 1/2" square spigot and can be mated to a torque wrench. The Housing Adaptor has a 30mm square spigot & can be held in any convenient way.
 2.4 It is the users responsibility to ensure that any fluids used during installation or operation are compatible with this valve.

For further Information please contact
 Leafield Marine Limited

INSTRUCTION SHEET FOR A6 PRESSURE RELIEF VALVE		
DRAWING No. 15439	REVISION 02	SHEET 1 OF 1