



Notes:

- CERTIFICATION:** A60 - H120 Lloyds Register of Shipping, Certificate No. SAS F040444, valid to Nov 2009, Blast over-pressure to 1.35 bar g, Lloyds Register of Shipping Certificate No. LWT 401087/1. (Approvals are also held through other Certifying Authorities, details of which are available upon request).
- INSULATION:** Fireseal clips should be insulated to avoid 'hot spots'. Pipework should be insulated to a minimum of 458mm from the face of the bulkhead.
- MOVEMENT:** Standard seal construction will accommodate +/-25mm in any plane.
- CLIPPING:** Each seal is supplied with fitting instructions, adhesive and stainless steel worm drive clips to suit pipe and sleeve diameters. For diameters of 350mm and above 'double clipping' is required. The clipping length or cuff (B) is 30mm for single clips and 70mm for double clips.

Drawing Title:

STANDARD FIRETEX PIPE PENETRATION SEAL SYSTEM A60 - H120 BULKHEAD



MCL UNITEX LTD
 MCL House, Adams Close,
 Heanor Gate Industrial Park,
 Heanor, Derbyshire,
 DE75 7SW
 United Kingdom
 Tel: +44 (0)1773 535365
 Fax: +44 (0)1773 533478
 Web: www.mclunitex.com

0	15/09/05	Drawing created	J.D.	N.R.T.	I.C.K.
Rev/Date Revision detail			Drn	Chkd	App'd
Drawing Number			PPS-0100		REV 0