



OPERATING INSTRUCTIONS FOR Re-rounding Clamps 63to180mm

- 1. Machine to be operated by trained personnel.**
- 2. Instructions to be read before use.**

Hy-Ram Mansfield
Pelham Street
Mansfield
Nottinghamshire
NG18 2EY

Hy-Ram Bury
9 Portland
Industrial Estate
Portland Street
Bury
Lancashire
BL9 6EY

Hy-Ram Enfield
Unit 2, Riverwalk
Business Park
Riverwalk Road
Enfield
EN3 7QN

Hy-Ram Livingston
18 Napier Square
Houstoun Road
Trading Estate
Livingston
West Lothian
EH54 5DG

Tel: 01623 422982
Fax: 01623 661022

Tel: 0161 7641721
Fax: 0161 7620577

Tel: 0208 805 8010
Fax: 0208 805 6010

TEL: 01506 440233
Fax: 01506 440266

This unit is design and manufactured to meet the requirements of National Grid Gas Industry Standards GIS/PL2-5:2006 Part 5 Electrofusion ancillary tooling.

Hy-Ram Engineering Co Ltd has a policy of continuous improvement in product quality and design. Hy-Ram Engineering Co Ltd therefore reserves the right to change the specification of its models at any time, without prior notice.

General description.

The equipment has been designed to re-round the P.E. pipe prior to carrying out the electrofusion jointing process on SDR11 and SDR17 pipe work in accordance with Gas Industry Standards GIS/PL2-5:2006 Part 5 Electrofusion ancillary tooling.

These clamps will not cure flattening in previously squeezed off pipe, where the clamp comes into contact with scraped pipe, the area must be re-scraped before fitting into the electrofusion coupler

Safety Instructions

1. Operatives should wear eye protection, gloves, safety headwear & footwear when using the equipment.

Instructions for use.

1. The tool should be positioned onto the pipe end.
2. When the tool is correctly positioned the black hand knob should be tightened.
3. Close the two halves together and initiate the re rounding effect.
4. Allow sufficient time for the re-rounding effect to take place prior to releasing the clamp.

Hy-Ram Engineering Co. Ltd
Tel : + 44 1623 422 982 Fax : + 44 1623 661 022