

Product Data Sheet

Electro-fusion Restraining Clamp EFC250 (125 – 250mm)

Product Code	089-000093
Weight	15.5Kg
Leading Dimensions	L: 440 W:355 H:345



- Pipe Range:** 125mm to 250mm inclusive
- Application:** 'In Line' couplers and reducers (whilst maintaining centre line).
- Features:** Liners or inserts can be fitted in order to adapt the EFC 250 to clamp the different pipes within the range. The unit is able to be used from underneath or on top of the pipe/fitting assembly whilst still keeping access for attaching Fusion Leads. The EFC 250 has a lightweight yet robust design.

Technical Data.

- Materials:** Steel BS 970 070M20
BS 970 080M40
Aluminium LM6
- Finish:** Chrome Plated (Steel)
Chemical Black (Steel)
- Weight:** 15.5kg

Design Specification:

Hy-ram Engineering Co. Ltd have designed and manufactured this unit to meet the requirements of National Grid Gas Industry Standards GIS/PL2-5:2006 Part 5: Electro-Fusion Ancillary Tooling.

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