

FRIALEN[®] Electrofusion Reducers MRI

PE 3408/4710 SDR 11

Maximum working pressure 160 psi (water) / 100 psi (gas)

Areas of Application

The FRIALEN[®] Electrofusion Reducer MRI is applied for immediate pipe reduction within the pipe system.

Assembly Instructions

The pipe ends are prepared according to the general installation instructions (note "Assembly Instructions" for FRIALEN[®] Safety Fittings for house connections and distribution pipes (Remove oxide skin/clean).

Ten good reasons for using the FRIALEN[®] Electrofusion Reducers MRI

- Large coupler depth for ease of pipe guiding (no holding clamps required)
- Extra wide fusion zones
- Maximum stability through great wall thickness
- Cold zones at the front side and in the middle of the coupler
- Exposed heating coil for direct heat transmission to the pipe
- Small annular gap for build-up of optimum joining pressure in the fusion zone
- Contacts safe to touch
- Fusion indicator for visual fusion control
- Durable batch marking
- Individually packed for dirt protection

For further information, please call our FRIALEN[®] customer service staff and specialist advisers.

Please find our datasheets for downloading on the internet at www.friatec.com