

Features for Max coupling **1** (50-150mm) and Connect coupling **2** (200-300mm)

- Manufactured from stabilized chrome steel 1.4510/11
- Thickness of chrome steel 0.6mm
- MAX 50mm - 150mm: M8 x 55 socket cap screw and 2 M8 nuts (6mm allen drive)
- Connect 200mm - 300mm: M10 x 55 socket cap screw and 2 M10 nuts (8mm allen drive)
- Quick fixing
- Closing device and locking screw zinc plated yellow
- Closure ring EPDM
- For use u.t.i. 0.5 bar internal pressure
- Coupling suitable for re-use
- Coupling conforms to the requirements of BS EN 877

1**2****3**

Features for Ductile iron coupling **3**

- Two piece coupling manufactured from ductile iron BS EN 1563
- Zinc plated socket cap locking screw and nut M8 x 40 for 50 - 100mm and M8 x 55 for 150 - 200mm (6mm Allen drive)
- 2 locking screws on 50 - 100mm and 4 locking screws on 150mm & 200mm dia's
- EPDM sealing ring
- For use u.t.i. 0.5 bar internal pressure
- Above ground soil couplings coated in 2 part epoxy finish red-brown colour

Note: For details of high performance couplings please refer to page 11.