

GF Electrofusion & Buttweld

Technical Guide W2.2

Premium Quality PE100 Electrofusion and Buttweld Fittings.



Potable water	
Raw water	
Waste water	
Slurry	

Product Attributes

Comprehensive range

Modular system

Approvals/Standards

Watermark approval

AS/NZS 4129 – 2008 Approved

Quality

ISO 9001:2008 Quality Management System

ISO 14001:2004 Environmental Management System

We are the supply partner of choice for New Zealand's civil construction industry, specialising in water and infrastructure based solutions.



Founded in 1802, and headquartered in Switzerland, Georg Fischer (GF) manufacture a comprehensive range of electrofusion and buttweld fittings for use on PE80 and PE100 pipe from SDR 7.4 to SDR17.

Product Range

Couplers sizes 20 mm – 1200 mm

Saddles up to 1000 mm

Product Attributes

- Pressure ratings up to 16 bar
- Big couplers:
 - Larger diameter to allow easier installation of oval pipes
 - Smooth internal finish
 - Reduced installation time without the need for preheating

Long Spigot Buttweld

Stub Flanges - BWSF Elbows - BWE Image: Stub Flanges - BWSF Image: Stub Flanges - BWF Reducers - BWR Tees - BWT Image: Stub Flanges - BWEC Image: Stub Flanges - BWF



Electrofusion

Couplers - EFC



Elbows - EFE



Tees - EFT



Adaptors - EFCM



Reducers - EFR



Saddles - EFS



Electrofusion Tools



Branches Nationwide Support Office & Technical Services 0800 93 7473

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hyndswater.co.nz 0800 93 7473

