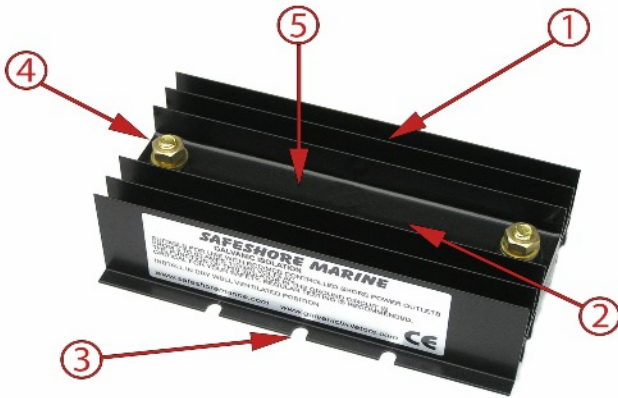


When you plug into shore power mains electricity in the marina you connect your boat to all the other boats and to the metal pontoons and pilings via the earth connection in your power cord. This creates a perfect electrical "return" path for destructive underwater galvanic and stray currents resulting in rapid loss to your anodes and fast corrosion to propellers, outdrives, shafts, rudders, engines and hulls!

Don't ignore it! it's too late when you pull out and see the damage!

Safeshore Marine are the market leaders in the manufacture and supply of highly effective galvanic isolators for corrosion protection in boats and yachts. This product will save you £££,s in wasted anodes and will protect your propellers, shafts, outdrives, rudders, engines and hull from destructive galvanic currents.

Buy with confidence...24,000 boat owners can't be wrong!



Model GI 100sm
Remote status monitoring



Remote status monitor fitted with 4 metres cable which may be cut or extended up to 30 metres.

1. Essential multi finned heat sinks.. Under fault conditions all galvanic isolators must be able to control the heat generated by the internal diodes. Safeshore utilise large multi finned construction to ensure integrity of internal components and safe reliable operation.
2. **Remote** status monitoring for fault diagnosis and easy testing. Connects directly to the terminal posts.
3. Multipoint flange mounting Easy to installfull fitting kit is included.
4. 8mm brass connectors Robust connectors for heavy duty current operation
5. **Under the bonnet** Heavy duty high grade internal components for maximum reliability.
Sealed waterproof construction for maximum service life . Safety compliant.

Over 24,000 UK boats are now protected by Safeshore isolators.

Maximum protection and reliability with Safeshore full lifetime no nonsense warranty

- Safeshore unique 2 stage design ensures maximum galvanic and stray current protection.
- Genuine **lifetime warranty** backed up by 20 years track record of reliability.
- Anodised multi finned construction for effective cooling under severe fault conditions
- 8mm brass heavy duty terminal connectors
- Suitable for use with 110 / 250 volt power supplies and 3 to 63 amps shore power pedestals.
- 100 amp fault current capacity essential for total reliability
- Epoxy sealed. **Isolator dimensions: 180 x 100 x 50mm. Monitor 70 x 45 x 27mm.**
- Designed to exceed electrical safety standards and marine specifications.
- Supplied with full installation pack and clear easy to understand instructions
- Online or telephone help: Speak to a real person...We are always pleased to help!

Safeshore UK's most popular and effective galvanic isolators.

Simply safe, efficient, reliable and trusted!