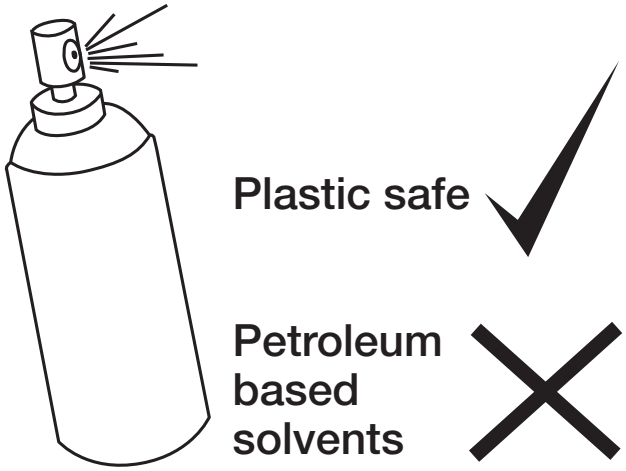
Specifications:

- Cable connection studs:
  - 8mm (5/16”) shared with fuse on 778-ANL
  - 10mm (3/8”) dedicated studs on 778-ANL2S
- Fuse mounting studs: 8mm (5/16”). Also allows 10mm (3/8”) ANL fuses to be used
- Fuse type: ANL or ANN (very fast acting)
- Amperage: determined by fuse sizing, 778-ANL: 35-300A, 778-ANL2S: 35-750A
- 50 VDC, or determined by fuse fitted (if lower)
- High temperature, fibre reinforced plastic base provides strength and chemical resistance
- Clear polycarbonate cover
- Tinned CDA102 copper conductors (778-ANL2S), stainless steel studs (778-ANL) and stainless steel nuts for longevity in the marine environment
- All threads are metric

IMPORTANT! Read before installing

- Use only “plastic safe” corrosion inhibiting sprays. Do not wipe solvents/petrochemicals onto the clear polycarbonate covers. These chemicals can affect the plastic, resulting in deteriorated properties such as opacity, and brittleness



- Ensure all cables are sized correctly for the loads they carry. Please refer to the BEP website (www.bepmarine.com) to calculate correct cable sizes

- Ensure electrical connections are correctly tightened! Loose, high power connections are capable of damaging equipment or starting fires. See torque figures on facing page, alternatively use a ring spanner of the correct size and tighten until firm