

## 12. INSTRUCTIONS FOR THE SPLIT-BUNG SYSTEM

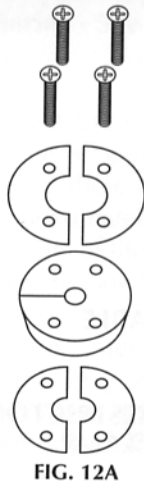


FIG. 12A

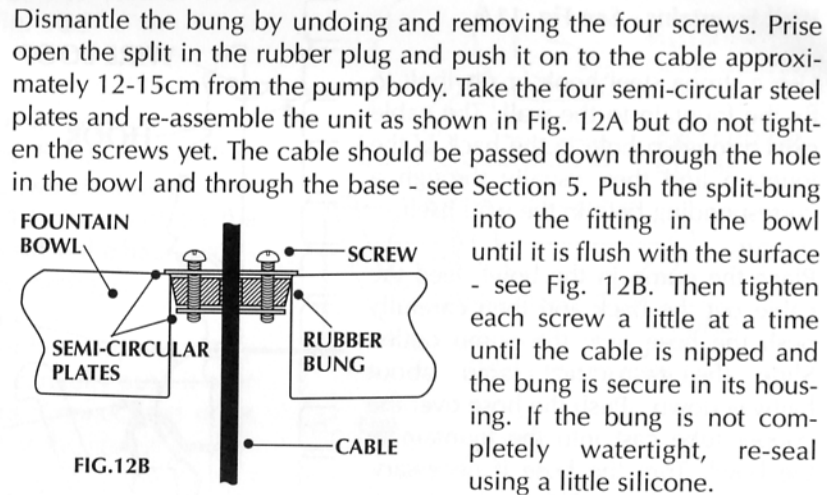


FIG. 12B

Dismantle the bung by undoing and removing the four screws. Prise open the split in the rubber plug and push it on to the cable approximately 12-15cm from the pump body. Take the four semi-circular steel plates and re-assemble the unit as shown in Fig. 12A but do not tighten the screws yet. The cable should be passed down through the hole in the bowl and through the base - see Section 5. Push the split-bung into the fitting in the bowl until it is flush with the surface - see Fig. 12B. Then tighten each screw a little at a time until the cable is nipped and the bung is secure in its housing. If the bung is not completely watertight, re-seal using a little silicone.

### **SAFETY NORMS FOR MAINS-VOLTAGE ELECTRIC RE-CIRCULATING PUMPS**

Before handling the pump in any way, turn off electrical power of any equipment immersed in water. Do not install if cable or pump should be in any way damaged. This product is in line with the current norms in safety standards. Check voltage level on pump label and ensure that it corresponds to local mains voltage level.

The cable of this appliance cannot be replaced: if the cable is damaged, the appliance must be discarded. The pump must be supplied through a residual current device (RCD) with a residual operating current not exceeding 30mA.

**NEVER ALLOW THE PUMP TO RUN DRY! NOT TO BE USED FOR FLUIDS ABOVE A TEMPERATURE OF 35°C! DO NOT SHORTEN THE CABLE!**

### **CONSUMER PROTECTION STATUTORY INSTRUMENT 1994 No. 1768**

This product is intended to be used with either a weatherproof cable connector, or permanently connected to the fixed wiring of the mains system other than by means of a plug and socket.

**CONSULT A QUALIFIED ELECTRICIAN OR LOCAL ELECTRICITY AUTHORITY, IF IN ANY DOUBT ABOUT WIRING TO THE MAINS SUPPLY**

**IT IS ESSENTIAL THAT THE PUMP IS CORRECTLY EARTHED AND THAT ALL CONNECTIONS ARE SECURELY MADE USING THE FOLLOWING CODES:**



The Brown lead should be connected to the LIVE terminal which may be marked with an 'L' or coloured brown or red.

The Blue lead should be connected to the NEUTRAL terminal which may be marked with an 'N' or coloured blue or black.

The Green/Yellow lead should be connected to the EARTH terminal which may be marked with an 'E' (sign) or coloured green or green/yellow.