

# CCP Cable Couplers Instructions for use

**WARNING : Total maximum loads must not be exceeded**

**CCP 53 MAXIMUM RATING 5 AMPS/1200 WATTS**

**CCP 133 MAXIMUM RATING 13 AMPS/3120 WATTS**

**CCP 153 MAXIMUM RATING 15 AMPS/3600 WATTS**

1 Separate plug from socket section.

**WARNING:**

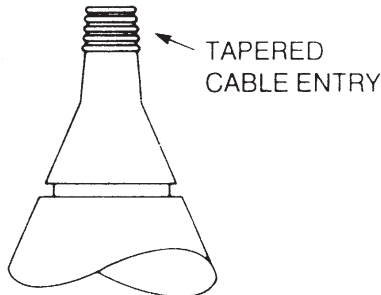
Connect plug to cable from appliance.  
Connect socket to cable from mains.

2 Remove fixing screws and withdraw insert from sleeve.

3 Pass cable through the entry hole in the sleeve section.  
**NB** The tapered cable entry of the sleeve is designed to accept the minimum diameter three core flexible cable suitable for the amperage rating of the coupler. If larger diameter cable is used cut back cable entry to the appropriate ring (Fig 1).

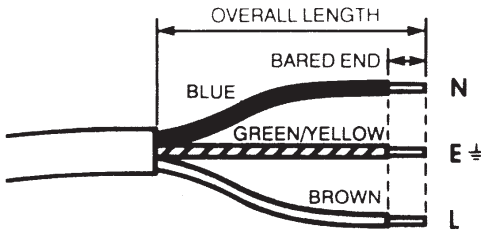
**WARNING:** Sleeve must be a tight fit on cable if splashproof seal is to be maintained

Fig.1



4 Prepare the cable as shown in Fig 2, referring to the chart for cable lengths of appropriate couplers.

Fig.2

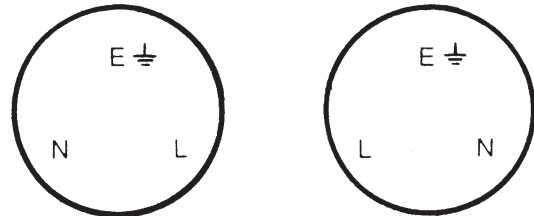


PRODUCT CODE NO.		OVERALL LENGTH IN mm			
		L	E	N	Bared end
CCP53	Socket	35	35	35	6
	Plug	35	35	35	6
CCP133	Socket	40	40	40	6
	Plug	50	50	50	8
CCP153	Socket	40	40	40	6
	Plug	40	40	40	6

Minimum conductor size .75mm<sup>2</sup> CCP 53  
1.25mm<sup>2</sup> CCP 133  
1.50mm<sup>2</sup> CCP 153

5 It is important to wire the unit correctly (Fig 3). This means connecting the right coloured wire to the applicable terminal and tightening the terminal screws.  
Blue (or Black) to Terminal N  
Brown (or Red) to Terminal L  
Green/Yellow (or Green) to Terminal E

Fig.3 (Inside view of terminal positions)



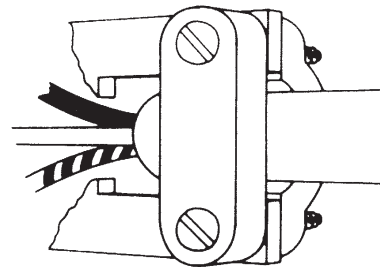
PLUG  
(Connect to appliance)

SOCKET  
(Connect to mains)

**WARNING: Earth connection must be made for safety reasons. Use only 3-core cable.**

6 Remove cord grip and replace over cable sheath, as shown in Fig. 4, tightening screws firmly. Ensure that the E, N and L wires are not under undue tension.

Fig. 4



7 Align groove in the insert with the rib in sleeve, push insert back into the sleeve and tighten fixing screws.

**Notes for CCP 133 Plug only:**

Ensure that a fuse (to BS1362) of the correct amperage rating, as recommended by the appliance manufacturer, is fitted to the CCP 133 plug portion.

**Changing the fuse.**

Lift the fuse holder with a small screw-driver and pull fuse holder and fuse from plug. Position new fuse through the location hole in the fuse holder and firmly push the complete unit back into the plug base.

**Note:** Fuse holder can only be fitted one way around.

**IF IN DOUBT CONSULT A QUALIFIED ELECTRICIAN**