

## Electric Hookup Useful Info:

- \* A 8 mtr x 8 mtr pitch has been allocated for you. Please ensure that everything fits within this space including your car (if applicable). We need to keep all roadways clear for emergency vehicles.
- \* They are all located in the quieter area. We do ask for all music etc to be switched off by midnight.
- \* A pitch with an electrical hook-up will have an electrical supply bollard within about 20 metres. It will be advisable to have a cable length of approx 20m.
- \* When you connect to the hook-up point, plug your cable into your unit first and then into the site's bollard. That way you avoid carrying a 'live' lead to your unit.
- \* We are unable to supply electric leads.
- \* Hook-ups on site have maximum ratings of 16A and this will limit the number of appliances you can use at one time.
- Don't allow children to play around the hook-up installation or supply cable or allow them to connect or disconnect supplies.
- Electricity in tents: Keep all electrical equipment off the ground. Even the small amount of water or condensation in conjunction with an electrical supply can be dangerous. It is recommended to use a proprietary electric hook-up device.



Electrical hookup lead



Electrical hookup lead with sockets for tents

APPLIANCE	Power (W)	Current (A)
Domestic Kettle	2,000	8.7
Hi Speed Kettle	3,000	13.0
Iron	1,300	5.6
Camping Kettle	750	3.3
Microwave oven (800 cooking power)	1,000	4.4
Domestic fan heater	1000	4.4
1-2kw	2000	8.7
Camping fan heater	750	3.3
LCD TV	45	0.2
Refrigerator	135	0.6
Battery charger	100	0.4
	300	1.3
Toaster	900	3.9
Hair dryer	600	2.6
	1,200	5.2

Add If you experience any problem with your electric hookup, please contact a member of the Hamilton Fields Staff for assistance.

The Reception Tent is manned between 8am and 10pm  
or phone 07967 604778 / 07801 860732 outside these times.