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# **Temporary Power Leads for Events**

## Cleveland Cable Company is the leading supplier of temporary power cable for events.



### Flexible Mains Leads for the Power Industry

Cleveland Cable supply tailor made power leads to your exact any cable size, in any length. We have the largest stock and range of HO7RN-F and EPR-CSP cables in the UK including all sizes and core configurations 1mm up to 630mm<sup>2</sup>. Additionally we hold the full range of control flexes both braided and unbraided up to 95mm<sup>2</sup>. Any of these cables can be incorporated into customised leads.

### In House Testing Prior to Delivery on Site

Leads are prepared in our own workshop by fully trained operatives. All assemblies are fully tested at each stage of the process and accurate records are retained to ensure complete traceability on completion. Every customer is guaranteed the highest quality materials throughout. Our huge stocks of cable allow us to provide customers with instant availability on any special requirements. We would normally expect to complete and despatch any order within two working days. Please see the following list for examples of leads we can provide. We can also make bespoke leads to suit customer's individual requirements.



### Fittings & Connectors

Multicore leads can be expertly fitted with 110 volt, 240 volt or 440 volt plugs or connectors, single phase or 3 phase, 13 amp, 16 amp, 32 amp, 63 amp or 125 amp. Single core leads can be supplied pre lugged or fitted with ITT PowerLock or Phase 3 Powersafe connectors, 600 amp to 800 amp.

### Mennekes PowerTOP Xtra Range

Safe, robust and slip-proof with improved impact resistance, better protection, best grip even under conditions, snow or dirt through unique rubber coating. The plugs provide better corrosion protection in aggressive environments and at high degrees of air humidity thanks to nickel-plated contacts.

### **Phase 3 Powersafe**

Powersafe are the ultimate provider of safe power management. Designed to connect single & three phase high current power circuits, PHASE 3 POWERSAFE single pole connectors are at the forefront of both safety and technical capability

