



## MISSION STATEMENT

Prospot aims to be the preferred supplier of resistance welding products to industry by providing cost effective solutions to our customers from initial enquiry to quality after sales service.

Prospot has the ability to design and manufacture specialised welding systems enhanced by a comprehensive range of quality standard machines, spares, after sales service and training.

## COMPANY HISTORY



Prospot Ltd was established in 1997 manufacturing and supplying an extensive range resistance welding products and have since grown to now occupy a 16000 sq. foot factory in the heart of the UK.

In 2001 Prospot bought Hirst, Holden & Hunt Resistance Welding which was an amalgamation of different companies.

Hirst was formally known as Hirst Electrical Industries or Hirst Electrical Developments and were originally based in Crawley, West Sussex, as part of the B.O.C. Group manufacturing a range of resistance welding machines. This company had been acquired in 1977 Holden and Hunt were a long established manufacturer and a forerunner of resistance welding machines, originally based in Warley, West Midlands.

Slee group of companies went into liquidation and HHHRWL acquired their range of microspot and bench mounted welding systems in 1989.

Langley Welding Electrode manufactured a range of standard electrodes and special purpose electrodes and were acquired in 1987.

In 2003 Prospot acquired Meritus, one of the oldest British manufacturers of resistance welding machines having commenced production in 1932 in east End Road, London, building rocker arm type spot welders. Meritus has manufactured and supplied over 29000 machines across a wide and diverse range of applications and industries.

Through bringing all these brands together, Prospot are now the leading manufacturer & supplier of resistance welding equipment and machines with products including spot welding electrodes, projection welding electrodes, electrodes, seam welding wheels, electrode holders, arms & adapters, ceramic location pins, electrode tip dressers, weld test equipment, on-site technical assistance, spot welding machines, projection welding machines, nut feeders, welding equipment water coolers, welding machine maintenance repair & refurbishment, welding jigs & fixtures, resistance welding machine equipment and training.

## HOW TO FIND US

### Directions from the North and West

From the M1, M42, M5 or A5 head for Junction 10 of the M42 (Tamworth). At Junction 10 take the A5 southbound, signposted Nuneaton, for about 4 miles. On approaching Atherstone ignore signs for Atherstone Town Centre and stay on the A5 which becomes the Atherstone By-Pass.

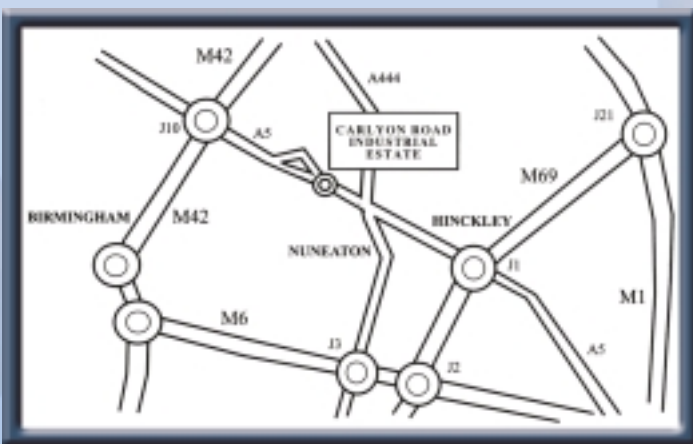
At the large traffic island at the south end of the Atherstone Bypass take the first left, signposted Carlyon Road Industrial Estate. After about 3/4 mile bear left and left again into Fourways, Prospot is at the end of the road on the left hand side.

### Directions from the East and South

From M1, M6, M69, A5 or A14 head for Junction 1 of the M69 (A5). At Junction 1 take the A5 northbound, signposted Nuneaton. Stay on the A5 ignoring further sign for Nuneaton.

After about 8 miles from Junction 1 of the M69 you will be approaching Atherstone. Take the right hand lane of the large traffic island, ignore the signs for Atherstone Town Centre, continue around to the right ignoring the Atherstone By-Pass and take the next exit off the island sign posted Carlyon Road Industrial Estate.

After about 3/4 mile bear left and left again into Fourways, Prospot is at the end of the road on the left hand side.



## MANUFACTURERS & SUPPLIERS OF RESISTANCE WELDING PRODUCTS

