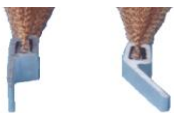


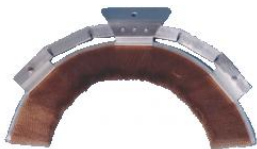
### **E104 - E124 Straight Phosphor Bronze Electrodes**

Available in 100mm (4") to 600mm (24") widths.

Used to test large flat areas that are not easily scratched. Note: Maximum length recommended for use with AC equipment is 150mm.



The Straight Phosphor Bronze Electrodes are normally supplied with a 90° backing strip for fitting into the Shoe Attachment (A12). They can also be supplied with a 45° backing strip to enable the electrode to be connected directly to an extension rod or, with an Adaptor (A4), straight onto the test probe handle. To order this fitting: add an A to the end of the code number i.e. E104 = 100mm (90°), E104A = 100mm (45°)



### **E308 - E340 Curved Phosphor Bronze Electrodes**

Available for pipe sizes 200mm (8") to 1000mm (40") diameter.

For testing coatings on the outside of pipes. Curved 180° for pipes up to 800mm diameter, curved 90° for larger pipe sizes



### **E562 Circular Phosphor Bronze Electrodes**

For pipe size 50mm (2")

Used to test coatings on the inside of pipes.

### **SPECIAL ELECTRODES CAN SOMETIMES BE MADE TO CUSTOMERS OWN SPECIFICATIONS**

Note: Due to ongoing technical developments, all stated information is typical and is subject to change without notice or obligation

### **AFTER SALES SERVICE / TECHNICAL SUPPORT**

All Buckleys products are manufactured under the controls established by a quality management system that meets the requirements of BS EN ISO 9001:2008 and are supplied with a one year "back-to-base" warranty. The equipment is proven to be robust and reliable and will give years of service if maintained in accordance with our instructions.