







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.

Advice on specific applications for all Buckleys products is available from our technical department. Contact us by telephoning, sending a fax or by e-mail using the contact details below.

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