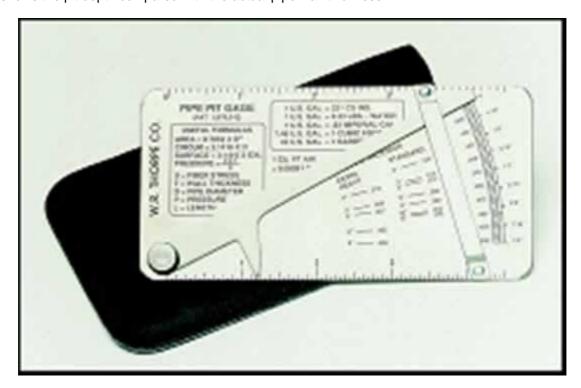
The **Elcometer 119 Pipe Pit Gauge** is a small pocket sized gauge designed to identify the condition of a pipe. The gauge is placed horizontally on the surface of the pipe and the stylus is positioned into the base of the corrosion pit. The gauge shows the pit depth compared with the actual pipe wall thickness



The Elcometer 119 Pipe Pit Gauge measures the depth of pits and craters on the outer surfaces of pipes. It is essential importance to pipe coaters, enabling them to make a quick assessment of the condition of pipework.

## **Operation**

The Elcometer 119 Pipe Pit Gauge is placed on the edge along the pipe and the indicator arm is depressed until the stylus touches the bottom of the pit or crater. The depth of the pit is then indicated on the scale marked on the body of the gauge. This can be compared with the nominal wall thickness of the pipe. Data printed on the body of the gauge includes a 0-4.5 inch ruler, weight per foot and formulae which are likely to be of use to the pipe coater.

## **Technical Specifications**

 Range
 0 - 12.7mm

 Graduation
 1/16" and 10 mils

 Dimensions
 68.3 x 133.3 x 4.8mm

Weight 227g

Material Polished Stainless Steel

Protective Wallet Leather

## **Packing List**

Elcometer 119 Pipe Pit Gauge Leather Wallet



BAMR (Pty) Ltd, PO Box 23973, Claremont, 7735, South Africa Ph: 27 (0)21 683 2100, Fax: 27 (0)21 674 1485 Email: sales@bamr.co.za, Web: www.bamr.co.za