

RS3

4 terminal construction, high stability resistance standard with wide range

The RS3 range of resistance standards are constructed using carefully selected low temperature coefficient Manganin or Zeranin wire, depending on the value, mounted on formers which have a high mechanical stability. The wires are wound in a strain free manner and heat treated to remove any stresses. They are also artificially aged under the strictest control. The result is a standard of high quality with long term stability and permanence of calibration combined with a low temperature coefficient. We offer the widest range of standard values available today.

Key Features

- Wide range 0.0001 Ω to 1M Ω
- Excellent load coefficient
- 4 terminal construction
- Can be used in air or oil bath
- Each standard supplied complete with calibration certificate

Ideal For

- Calibration houses
- Laboratories/workshops



www.seaward.co.uk/RS3

For USA, Canada and Mexico enquiries Tel: +1 (813) 886 - 2775

For all other enquiries Tel: +44 (0) 191 587 8741

Email: sales@seaward.co.uk

