

VESF63 Ex IS Tester

An **ATEX certified** electrical resistance measuring device designed for measuring the resistance of earthing/bonding circuits in hazardous atmospheres.

- **ATEX certified and suitable for use in hazardous areas**
- **Measures a range of resistance from 2 meg Ohm down to 10 milli Ohm**
- **Test earthing equipment situated in hazardous areas**
- **Identify points where static has potential to accumulate on plant & equipment**
- **Easy calibration for different cable lengths**
- **Tough ABS casing with IP 65 rating**



Newson Gale | For over 25 years Newson Gale has been supplying the chemical and processing industry worldwide with market leading range of static control products ensuring people and plant are protected from static related fires and explosions.



IS Lead Tester



Test all types of earthing clamps/cables to ensure safe, low resistance to verified earth point.

The VESF63 Intrinsically Safe Earth Lead Tester measures and indicates resistance levels of all types of conductors and devices used for earthing and bonding of conductive plant and equipment in hazardous areas.



Tester can be purchased with case, clamp, cable and saw-tooth probe for penetrating rust, paint and dirt.

Technical Data

EEx ib IIC T4

Measures between 10 milli Ohm (lo- Ω) range to 2 meg Ohm

60 x 230 x 40 mm, 220 grams (including battery)

Ordering Code:

VESF63 - Intrinsically Safe (Earth Lead Tester Kit)

VESF63/1 - Leather Case for VESF63 (Earth Lead Tester Kit)

The IS Lead Tester forms part of the Cen-Stat range of Static Grounding and Bonding Equipment available from Newson Gale



Leading the way in hazardous area static control

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