

ANTI-STATIC BARS

1260 & 1265 IONISING ELECTRODES

Very compact, high performance static eliminators suitable for neutralising the static charge on small objects and in restricted spaces.

The 1265 & 1260 are used to neutralise static electricity on tape, trim, yarns, optical fibres and other small parts.

- > The resistively coupled design produces a large volume of ionisation for neutralising fast-moving products and high charges.
- > It is completely shockproof in operation.
- > The design geometry projects the ionisation to give an operating distance of up to 150mm. The best performance is between 25mm to 50mm.
- > All critical parts are encapsulated in epoxy resin for a long life.
- > Compact and easy to install.
- > Can be used in to ionise existing air nozzles and jets.



Specification

Construction:	Stainless steel body with PTFE insulation and nylon cable gland.
Cable:	2m of screened HT cable is standard. Customer may specify up to 10m at time of order.
Environment:	60°C max, 70% rH.
Safety:	100 MOhm resistance in series with HV for shockless operation.
Power Unit:	Use with Fraser HP50 Power Units.
Standards:	89/336/EEC (Electromagnetic Compatibility). 72/23/EEC (Low Voltage Directive).

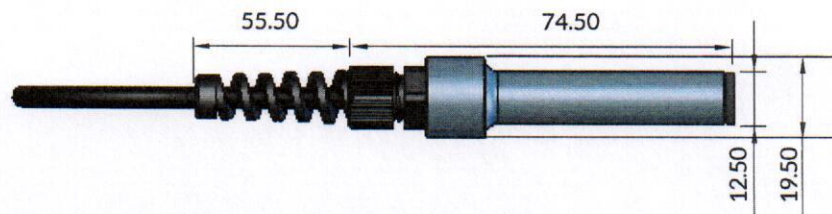
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Dimensions:

1260



1265

