



Vetaphone Anti-Static bars

To keep the Vetaphone Corona-Plus stations static neutral we can offer a complete range of **VA-Antistatic** short range bars to be mounted on the film outlet on the Corona-Plus treater stations.

The **VA-PowerSupply** for the anti-static bars is integrated in the generator. The design is current limited to 5mA. If more current is drawn then the power supply will shut down and an cleaning message will appear on the generator control panel.

Design

Resistively coupled design for neutralising high charges at fast speeds.

Stay-sharp etched emitters for better long term performance.

Emitters at 10mm pitch to provide the most intense field of static neutralisation.

Compact and easy to install.

Operating distances of up to 150mm, best distance 20-50mm

Washable and suitable for food, medical and pharmaceutical applications.

Completely shockless in operation.

Reliability

All electronic components are fully encapsulated for maximum reliability.

Specifications

Length:	Any size from 50mm to 6000mm.
Mounting:	M4 x 20mm hexagon studs in slot.
Cable:	2m of screened HT cable is standard. Up to 10m can be specified at time of order. Armoured cable available.
Max. Temp:	60°C.
Safety:	100MΩ resistance for shock less operation.
Power Unit:	VA-Powerunit 2/4(5.5kV)

Standard on stock **VA-1250**, **VA-1450**, **VA-1850**, other sizes on request. The VA-Powersupply comes with 2 or 4 connections

This equipment is certified to all applicable CE Standards and is entitled to display the CE Mark.

