

ESD Antistatic Waste Bags**Specifications:**

The Antistatic Waste Bags are non-tribocharging. Even at low humidity they do not become charged with static electricity and are designed for use in ESD protected areas.

They are made from high quality dissipative polyethylene and are as strong as conventional refuse sacks.

Material: Static dissipative Polyethylene

Rs typical: $10^{10} - 10^{11}$ ohm

Recyclable

Printed in black with ESD logo and text

Colour: Green

Charges to <100V

Order Code:

AWB-1728: 30 lt gusseted bag (package contains 100 pcs.)

300(A) x 180(B) x 600(H) mm thickness 40 µm

AWB-1729: 90 lt gusseted bag (package contains 100 pcs.)

420(A) x 280(B) x 850(H) mm thickness 40 µm

AWB-1730: 120 lt gusseted bag (package contains 100 pcs.)

420(A) x 280(B) x 1100(H) mm thickness 60 µm

Compatible with IEC 61340-5-1:2016

