

## Material Data Sheet

M-PE0009

### Polyester – antistatic 07-430-140 WA

**Construction** Woven

**Composition** Polyester

**Weight** 140g/m<sup>2</sup>

**Permeability** 430L/m<sup>2</sup>S @ 2mbar

**Thickness** 215 µm

**Maximum Width** 1830mm

**Properties** Antistatic

**Resistance** <1X10<sup>6</sup> Ω

### Characteristics.

Antistatic synthetic sifting fabrics for air-drying ingredients that that could be electrically charged. This fabric reduces the danger of sparks due to static build up on the fabric.

### Properties compared to wire mesh:

- Good flexing resistance
- Strength and elasticity of synthetic fabric.
- Can be sown into any shapes.
- Weight's less.
- Cheaper than wire fabrics