

Art. ESD COVESHOES ESD ELASTICATED SHOES COVERS

Technical data sheet GRP06E



ESD covershoes with strip

GENERAL INFORMATION

Elme's ESD COVESHOES are designed to provide the operators working into and ESD PROTECTED AREA (E.P.A.) with elasticated poly-propylene ESD shoe-covers designed to drain static charges to ground. The static charges are drained to ground by means of the blue conductive strip which, for the best performance, shall be inserted into the shoe, between the plant of the foot and the inner sole. **IMPORTANT:** due to the natural humidity of the skin the men's socks or the woman's stockings will not interfere with the correct usage of the product, if the conductive strip lies under the footplants.

WALK SAFELY

The ESD covershoes have anti-skid bottom in order to ensure a safer way for the operator an to help to walk safely into the E.P.A.

FEATURES

Elme ESD COVESHOES provide continuous drainage of the static charges to ground by me- and of the blue conductive strip, thus meeting requirements of EN IEC 61340-5-1 & ESDA-2020 ESD standards.



Anti-Skid bottom sole



Conductive strip inserted into the inner

(NOTICE: The values shown above were developed from random samples taken from production material. We believe them to be typical for the product. However actual values may vary somewhat from those depicted here and Eurosaft makes no warranty, expressed or implied, as to the suitability of these materials for any specific use. Customers should determine product suitability based upon their own internal criteria)