

Kinetic Polymers





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Technical Specification of Conductive Leather Shoes

> Sole

: Conductive Rubber

≻ Top

: Leather

➤ Resistance of the Sole

 $< 10^5 \text{ ohms}$

> Resistance to ground

 $< 10^5 \text{ ohms}$

> Colour

: Black

> Toe

: Steel toe / Fiber toe

Sizes

: 6, 7, 8, 9 & 10.

➤ Slip on & Lace type, both models available.

> Static Charge generation

: Nil

➤ Used in chemical industries to drain body static voltage.

<u>Note</u>: Normal shoes are insulator, these are not recommended as they don't drain static voltage from human body.

