

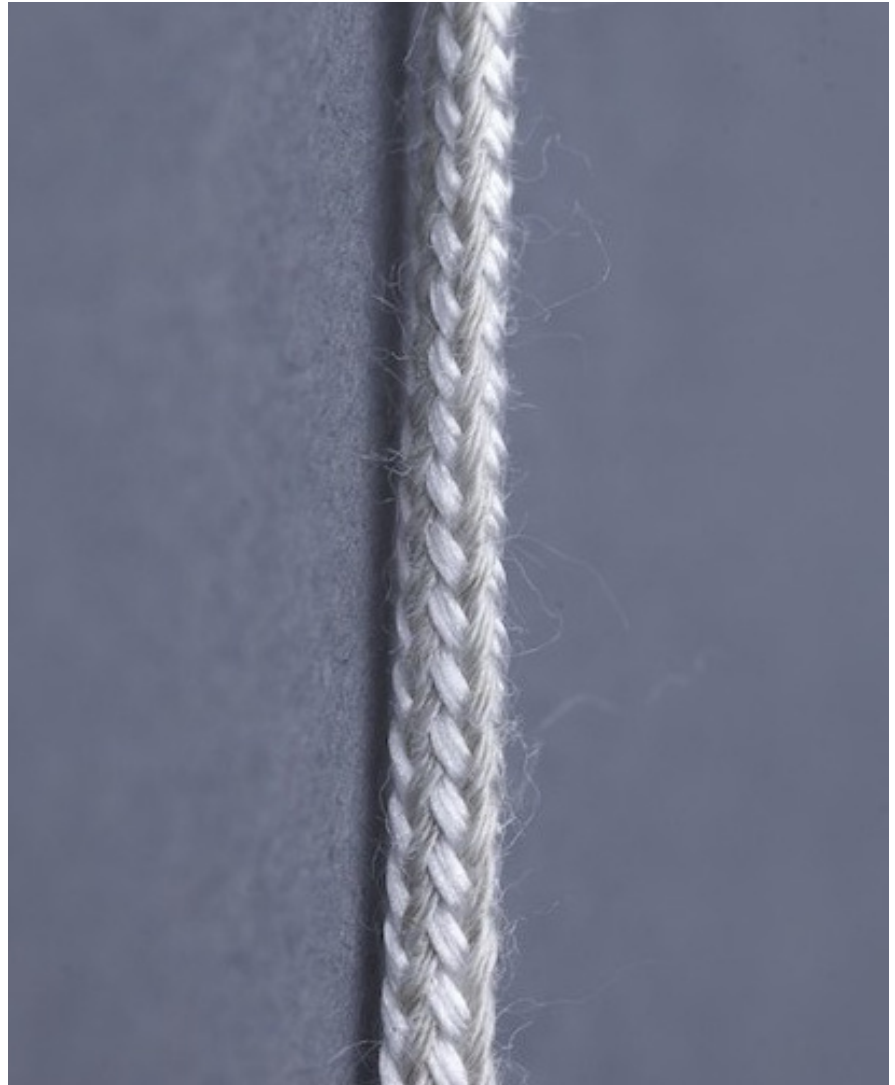
SELF-IONISING

850/850E ANTI-STATIC CORD

100% conductive microfibre filament cord: a new and effective method of neutralising unwanted static electricity.

850 Anti-Static Cord offers a cost-effective solution to many static issues where investment in electrical static eliminators cannot be justified.

- > Versatile in use with rapid installation. In most applications it can simply be draped over the material.
- > For many applications 850 Cord is a more durable alternative to traditional Anti-Static Tinsel. See Datasheet for 801 Anti-Static Tinsel.
- > Reduces high static charges by up to 90%.
- > Especially suited for use with winders and unwinders.
- > Used extensively in the paper handling, plastics, packaging, textile and related industries.
- > **850** = Standard Anti-static Cord.
850E = Elasticated Anti-static Cord.



How it works:

Thousands of conductive microfibre filaments concentrate the electric field causing the static charge to be neutralised and flow to earth.

The Anti-Static Cord can be positioned a few millimetres above the material or it may also touch the material, when this is permitted. Anti-Static Cord must be connected to an earth / ground.

