



Cable Tether Cleaning & Disinfection Instructions

Product Description

Secure Mount cable tethers are designed for use in hospital and clinical environments to secure and manage medical device cables. Products are constructed from braided stainless steel with stainless-steel hardware, encased in a durable, chemical-resistant protective coating. Tether ends are manufactured from high-strength, chemical-resistant plastic.

Material & Chemical Resistance

- Braided stainless steel core (rust-proof)
- Stainless-steel fasteners
- Chemical-resistant outer coating
- Chemical-resistant plastic tether ends

Cleaning & Disinfection Methods

Secure Mount cable tethers may be cleaned and disinfected using:

- Mild cleaning solutions
- Anti-bacterial wipes
- Mild soap and water
- Autoclave, per facility protocol

Warnings & Precautions

- Do not use abrasive cleaners, solvents, or harsh chemicals.
- Do not use wire brushes or abrasive pads.
- Follow all facility infection control and equipment cleaning protocols.

Contact Information

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