Electrical Sleeving Cable Management



Sycor Technology consistently maintains a variety of different Sleeving constructions that are designed to meet the most demanding and the most simplistic requirements. Readily available in a variety of styles, sizes, and constructions, Sycor has the ability to track down and supply whatever construction you may require, even if it's a custom made product!

A sleeve is formed when the fibers are braided, twisted and arranged into a variety of constructions. Sleeving is ideal for applications that require good dielectric strength and reliable flexibility. Being one of the most diverse cable management products, they're typically used in motors, appliances, transformers and generators. Sleeving also thrives in various industries, specifically aerospace, military, broadcasting, automotive, solar and the appliance market.

Our team provides some of the industry's highest quality products at cost-effective pricing and offers cable management alternatives. Our experienced and dedicated staff will be more than happy to help with any questions you may have. Sycor's experienced team is at your disposal. Request a quote online, email, or call us today!

Popular Sleeving Constructions:

- Expando Sleeving
- Heat-Treated Fiberglass Sleeving
- Heat-Treated Coloured Fiberglass Sleeving
- PVC Fiberglass Sleeving (Class B 130°C)
- Acrylic Fiberglass Sleeving (Class F 150°C)
- Silicone Fiberglass Sleeving (Class H 200°C)



Sleeving Benefits:

- Increased safety
- Cut down on wasted time and frustration
- Additional strength and shelf life
- Keep your work environment cleaner and organized

SYCOR TECHNOLOGY INC



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