



- **Rated to 155°C Class F**
- **UL Recognized File# E329693**
- **Grade A (7,000 V)**
- **Grade C (2,500 V)**
- **Cut and Abrasion Resistant**
- **Excellent Low Temp. Flexibility -13°F**
- **Resists Acids and Most Organic Solvents**



**Cut Cleanly**  
**Scissors**

**Material**

**Acrylic Coated Fiberglass**

**Grade**

**A & C**

**Wall Thickness**

**0,36mm - 1,02mm**

## Acrylic Resin Coated Fiberglass Sleeving Grade A & C

ACRYLIC FLEX GLASS (AG) sleeving is a heat-treated, tightly braided fiberglass sleeving coated with a dielectric acrylic resin. This durable sleeving will withstand mechanical stress and holds its dielectric strength on all bends.

Acrylic Flex Glass is used in applications such as relays, radio circuits, transformers, and lead/crossover protection on motors. Highly resistant to acids and solvents, and will withstand tough assembly handling. Sleeving is recommended for thermal requirements from 105°C (221°F) to 155°C (311°F) ranges.

Acrylic Resin Coated Flex Glass sleeving has superior mechanical and electrical properties, providing its rated dielectric strength during and after the most severe handling in your application.

Colors Available:  
4= YL, NT, BK, & RD.



Colors Available:



Yellow (YL), Natural (NT), Black (BK) and Red (RD).



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