

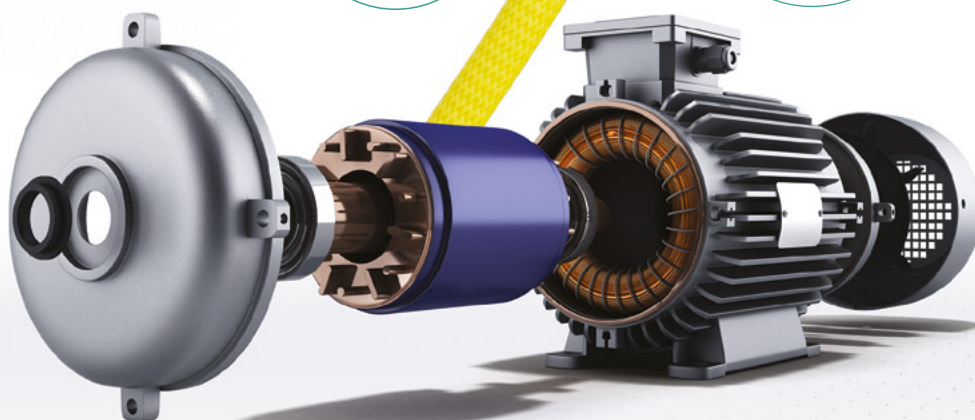
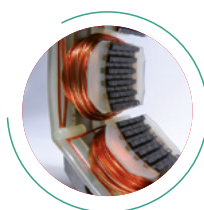
SILIGAINÉ[®] 16F and 15C

1.5kV to 10kV

BRAIDED INSULATING SLEEVINGS FOR CLASS F AND H

-60°C to +250°C

- Good resistance to humidity, ozone and UV
- Good resistance to common chemical environments
- Self-extinguishing - VW-1 as per standard UL 1441
- Very good flexibility
- Halogen-free



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LES CABLES DE L'EXTREME

SILIGAINÉ® 16F

-30°C to +155°C

Class F

Dielectric strength: 1.8 to 7 kV

Characteristics

- Good resistance to humidity
- Good resistance to common chemical environments
- Compatible with most impregnation varnishes class F
- Flame retardant as per standard UL 1441
- Very good flexibility
- Halogen-free
- Internal diameters from 0.50 mm to 25 mm



SILIGAINÉ® 15C

-60°C to +250°C

Class H

Dielectric strength: 1.5 to 10 kV

Characteristics

- Good resistance to humidity, ozone and UV
- Good resistance to common chemical environments
- Self-extinguishing - meets the requirements of test VW-1 as per standard UL 1441
- Flame retardant as per standard UL 1441
- Very good flexibility
- Halogen-free
- Internal diameters from 0.50 mm to 50 mm
- Available in version:
 - Double fiberglass braids
 - Expandable



Applications

Internal cabling for class F and H static and rotating machines: motors, alternators, generators, transformers, inductors, etc.

Acrylic
coating

Silicone
coating

Pre-packed for fast delivery:
Rolls or spools

Cut to length

**Find our full range of
BRAIDED INSULATING SLEEVINGS**

Click or scan the QR code



> For further information, please contact us:

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