

NU-SLEEVE

VG-130

NU-SLEEVE VG-130 is a vinyl coated fiberglass sleeve made by applying an appropriate plastisol specially formulated for heat resistance and stability to a closely braided electrical grade fiberglass substrate. This combination provides a tough abrasion resistant yet flexible insulation, capable of being pushed back, expanded, stretched, flattened and bent into any shape desired or knotted... all without loss of dielectric strength or stability.



PRODUCT FAMILY: Coated Sleeveing



CONSTRUCTION & MATERIALS: Braided fiberglass with a vinyl coating



STANDARD COLORS: Black, natural (tan), red, yellow



TEMPERATURE OF USE: -20/130°C (-4/266°F)
NEMA Class H



DIELECTRIC GRADES: from Grade A to Grade C-1



TYPICAL APPLICATIONS:

- Electrical motors
- Generators
- Dry/Oil filled transformers



PRODUCT CERTIFICATIONS



- File: UZFT2 - E93101 - VW1 Rating
- File: UZFT8 - E93101 - VW1 Rating
- File: UZIQ2 - E80713 - VW1 Rating



- Category 903201 File #067735
- MIL-I-3190 / 3
- QPL 3190
- NEMA TF1 - Type 3
- ASTM D372 - Type II
- RoHS
- REACH
- CMRT

