

NU-SLEEVE

AG-155 S

NU-SLEEVE AG-155 S is a fiberglass sleeve coated with a blend of acrylic polymers. It provides electrical protection and has excellent chemical resistance. NU-SLEEVE AG-155 S has the same characteristics than the standard NU-SLEEVE AG-155 but with superior electrical and puncture resistance properties (up to 12,000V). It exhibits excellent heat stability and flexibility for ease of push-up and recovery.



PRODUCT FAMILY: Coated Sleeving



CONSTRUCTION & MATERIALS: Braided fiberglass with acrylic coating



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



TEMPERATURE OF USE: -40/155°C (-40/311°F)
NEMA Class F



DIELECTRIC GRADE: Grade S (12,000V)



TYPICAL APPLICATIONS:

- Electrical motors
- Generators
- Dry/Oil filled transformers



PRODUCT CERTIFICATIONS

- MIL-I-3190 / 3
- QPL 3190
- RoHS
- REACH
- CMRT
- WEEE



Drossbach