

ASP Technology

BIAXIAL BRAIDED SLEEVINGS OFFERING:

- Ease of Layup
- Conformability and Repeatability
- Fiber Continuity Providing Superior Impact Performance and Better Fatigue Performance

V22L56L300X Technical Data Sheet

SLEEVING: 2 x 2 Twill RAW MATERIAL: G34-700 12K Carbon (MCGC) <u>LINK TO</u> <u>CARBON FIBER DATASHEET</u> RAW MATERIAL: 450 Roving Fiberglass

SLEEVING DIAMETER: 3.0" (76.2 mm) BRAID ANGLE: +/-45° BRAID YIELD: 7.7 ft/lb (5.2 m/kg) AREAL WEIGHT: 810 GSM LAYER THICKNESS: (@50%FV): .029" (.74 mm)

STANDARD SLEEVING TOLERANCES YIELD TOLERANCE: +/-10% ANGLE TOLERANCE: +/-3°



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