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AMS3901C: Organic Fiber (Para-Aramid ... - SAE International

Yarn, Organic Fiber (Para-Aramid), High Modulus 1140 (1270 d tex) Denier, 1.2% Finish AMS3901/10C This specification covers one type of organic fiber in the form of yarn. The product shall be formed as a multiplicity of filaments drawn together and gathered into an approximately parallel arrangement. AMS3901/10C

Yarn, Organic Fiber (Para-Aramid ... - SAE International

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This specification and its supplementary detail specifications cover organic fibers in the form of continuous, multifilament yarn and roving. These products have been used typically for use in weaving or as reinforcement in composites for structural applications, but usage is not limited to such appl

Organic Fiber (Para-Aramid), Yarn and ... - SAE International

Yarn, Organic Fiber (Para-Aramid), High Modulus OY 390 (2689)/23.9 Tensile Strength, 16.5 (114)/900 Tensile Modulus 1140 Denier (1270 d tex), 0.6% Finish AMS3901/3C

AMS3901/3C: Yarn, Organic Fiber (Para ... - SAE International

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STANDARD Yarn, Organic Fiber (Para-Aramid), High Modulus 2840 (3160 d tex) Denier, 0.6% Finish. AMS3901/14B. View Details

AMS3901A: Organic Fiber (Para-Aramid ... - SAE International

Yarn, Organic Fiber (Para-Aramid), High Modulus Oy 390 (2689)/23.8 Tensile Strength, 17.5 (121)/950 Tensile Modulus 380 Denier, (420 d tex), 0.6% Finish AMS3901/2

AMS3901/2: Yarn, Organic Fiber (Para ... - SAE International

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Yarn, Organic Fiber (Para-Aramid), High Modulus OY 390 (2689)/24.3 Tensile Strength, 16.5 (114)/900 Tensile Modulus 1420 Denier, 0.6% Finish AMS3901/4

AMS3901/4: Yarn, Organic Fiber (Para ... - SAE International

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