



SAYLOR CLASSIC

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NON-METALLIC FLEXIBLE CONDUIT

Saylor CLASSIC — a Non-Metallic Flexible Conduit - is woven from the highest grade yarns and fibers an application requires. Standard products are a blend of Poly Fiber, Paper, and an Asphaltic Resin.

APPLICATIONS

- Wire Harness
Fuel and Vacuum Lines
Battery Cables
Mold Duct
Oil Indicators
Control Rods
EGR Tubes
Many Others

TYPICAL PROPERTIES

- Shock Absorbent
Oil and Fuel Resistant
Completely Flexible
Dimensionally Stable
Sound Absorbent
Fire and Water Resistant
Temperature Insensitive-max. temp 180°C
Impervious to Hostile Environment

SPECIFICATIONS

- HH-T-791 A,B,C
SAE J562A
ESB-M3L38-A
ESF-M3L45-A
ESB-M99H96
MS-542
MSJZ9-31
GM-675, 676, 677, 678M

MATERIAL DESCRIPTION

Table with 3 columns: Test Data, Actual Measured, Specification. Rows include Normal Operating Temp, Picks per inch, Fill Ends, Warp Ends, Fill Construction, Fiber Construction, Dimensions - I.D. - Inch, Total Weight, LOOM weight, Asphalt Resin weight, Shrinkage, Breaking Strength, and Abrasion Resistance.

AVAILABILITY

- Range of Sizes: 1/8" thru 1-1/2" I.D.
Cut to Length and Slit product - Can be produced in multiple colors
Made in the USA
* This Data Sheet to be used as reference and is not intended to be used as a basis for production specification.