# VALTO FILON.





# **FILON**®

# **COILABLE EXTERIOR SIDEWALLS**







VALTO began their legacy in the RV market over 30 years ago as the first to introduce fiberglass into the market and as the one and only manufacturer of genuine FILON fiberglass. Our lineup of FILON coilable exterior sidewall panels continue to set the standard for the industry.

Composed of an advanced resin system and fiberglass, all VALTO FILON RV exterior sidewall panels provide resistance to dents, dings, mold, mildew and bacteria growth. The exclusive VALTO gel-coat surface is highly scratch and abrasion resistant, adding years of life to an RV. Panels come in a variety of finishes, thicknesses, colors and sizes for a variety of applications.

It's only FILON, if it's VALTO!













## SIDEWALL OPTIONS

Our 4th Generation, backed by three decades of legacy, spearheads the next era of our journey

# FILON GOLD



# FILON<sub>®</sub> G4+



# FILON<sub>®</sub> G4



The clarity in the letters above showcase relative smoothness of each FILON product offering. Product attributes are outlined below:

#### **GOLD FOR AESTHETIC**

- > Sets the gold standard with a premium, high-gloss finish.
- > Delivers the smoothest finish with the thickest gel-coat for a fiber free result.
- > Engineered with a superior resin system providing best-in-class thermal stability and performance.
- > Ideal for applications that prioritize appearance or a painted finish.

#### **G4+ FOR PERFORMANCE**

- > Filon G4+ delivers a sidewall that has higher gloss, lower fiber-show, and a more appealing surface appearance over standard fiberglass.
- > Engineered to perform against harsh weather conditions while maintaining its smooth glossy appearance over time.
- > Ideal for applications that require an enhanced appearance versus standard fiberglass.

#### **G4 FOR FUNCTION**

- FILON G4 marks the 4<sup>th</sup> generation of our legacy Filon product, which has been the industry standard for over three decades.
- > Manufactured with a gel-coat and advanced resin system offering an attractive finish, FILON G4 sidewalls are engineered with durability in mind.
- > Ideal for applications that prioritize functionality.



#### **FLEXROOF PANELS**

flexible, seamless, no-leak roof that is abrasion resistant with excellent weathering properties



#### **AVAILABLE FINISHES:**

Smooth Embossed



#### **AVAILABLE SIZES:**

Smooth coils available up to 110' wide and 700' long (0.04" thickness can run up to 750' in length) Embossed coils available up to 108' wide and 700' long

#### SIDEWALL THICKNESSES:

0.04" and 0.05" (smooth) 0.045" (embossed)

#### **MULTI-STRIPE PANELS**

explore the ability to combine a single or double colored stripe into your sidewall design



#### **AVAILABLE FINISHES:**

Smooth



#### STRIPE OPTIONS:

Single Stripe (top or bottom): 7" (min) - 36" (max) Wide

Double Stripe (top and bottom): 7" (min) - 36" (max) Wide



#### **AVAILABLE SIZES:**

Coils available up to 112' wide and 750' long (0.045" thickness) and 700' long (0.050" thickness)

#### SIDEWALL THICKNESS:

0.045" 0.05"

### ADDITIONAL INFORMATION

please refer to the following technical data sheets with full physical properties at valtoem.com

Smooth Flexroof (RVSR) | Form #6333 Embossed Flexroof (RVPRJ) | Form #7779 Multi-Color Sidewall (G4PLS/G4PRS) | Form #7931 Dual Multi-Color Sidewall (G4P2C) | Form #7930

# TIPS ON THE CARE + MAINTENANCE OF FILON?

visit us at **exteriorRVcare.com** for tips, tricks, and how-to videos



At Valto, we partner with our customers, and through innovation, deliver advanced materials that enhance everyday environments. We succeed through a culture of collaboration, continuous improvement, and excellence. With integrity at our core, we challenge the status quo and pursue innovative approaches that benefit our customers and associates.

Since 1954, Valto Engineered Materials has provided innovative products and services and is a leading provider of FRP composite panels. Our lightweight composite products deliver unsurpassed strength and durability; and we continue to pioneer next level performance in building materials, recreational vehicles, and transportation.

