

## **Expanded Inventory for AGRU Semi-Finished Products**

AGRU announces an expanded range of its fluoropolymer semi-finished products, including PVDF sheets in imperial dimensions at 48" x 96" up 1" thick and new high-purity PFA sheets.

[Georgetown, SC, September 26, 2024 —] AGRU America, Inc. ("AGRU") announces an expanded inventory range for its fluoropolymer semi-finished products, with new additions in PVDF sheets and high-purity PFA sheets.

"We are thrilled to be able to bring additional imperial sizes of our popular PVDF sheets to the U.S. market," said Michael Krauss, Vice President of Semi-Finished Products at AGRU America. "We expect to have the stock ready in the United States by Q4 this year."

The new PVDF sheets also meet FM 4910 specifications, demonstrating hard-to-ignite capabilities within cleanroom environments such as those needed for the semiconductor industry.

In addition to the new PVDF sheets, AGRU America will also expand its inventory to include high-purity PFA sheets, available up to 20 mm in thickness.

The advantages of AGRU Semi-Finished Products include versatility as demonstrated with a wide range of materials and products to meet diverse needs. These products have proven performance, superior durability, and chemical resistance. Choosing AGRU also means end-to-end customer support from the Plastics Experts.

"We offer comprehensive technical support for material selection and assistance, which often equates to reduced costs over the service life of a project," said Michael. "Choosing the correct material for a specific application can overcome costly bottlenecks in an industrial process, for example."

AGRU Semi-Finished Products are customizable with fabric-backed solutions for tank linings and dual laminate vessels.

"AGRU America is constantly reviewing our various product groups to maximize the value we bring to our customers," said Robert L. Johnson, President and CEO of AGRU America. "Our expanded semi-finished offerings will help streamline operations by bringing materials in dimensions that fit within the workflow of U.S. fabricators and ultimately add value to their downstream customers."

## About AGRU America, Inc.

Since 1988, Georgetown, SC-based AGRU America, Inc. has created innovative engineering plastics solutions for a safer and more sustainable future. AGRU America is part of AGRU Kunststofftechnik GmbH, an Austrian family-owned enterprise in business since 1948. AGRU maintains production facilities in Austria, the United States, and China. AGRU solutions, including state-of-the-art products such as AGRU geosynthetics, concrete protective liners, pipes and fittings, and semi-finished products, are sold in over 100 countries on six continents from over 150 distribution sites. Learn more about AGRU America at https://www.agruamerica.com.