Product Grade	Application Industry	Cell Size	Curing Temperature
Α	Aircraft	Coarse	≤130 °C
HERO	Aircraft	Medium	≤180 °C
RIST-HT	Aircraft	Medium	≤180 °C
RIMA*	Aircraft Sport	Fine	*≤180 °C
XT*	Aircraft	Coarse	*≤190 °C
WF*	Aircraft Radomes	Coarse	*≤180 °C
S	Aircraft Railway Shipbuilding	Coarse	≤130 °C
EC*	Aircraft Electronics	Medium	*≤180 °C
HF	Radomes Medical	Fine	≤130 °C
SL*	Sport Automotive	Medium	*≤180 °C
IGIG-F	Automotive Medical Sport Electronics	Coarse / Medium	≤130 °C
WIND-F	Wind	Medium	≤130 °C
* 180 °C only with HT version			

## **Special Properties**

Low temperature curing / standard aircraft grade
Highest elongation at break / damage tolerance

Designed for resin infusion / small cells

Designed for resin infusion / smallest cells

Highest temperature resistance / usable with BMI resins

Most frequently qualified aircraft grade

Good fire behavior for railcars / ships / small aircraft (no OSU)

Electrically conductive / designed for UAVs and other stealth applications

High frequency transparency / designed for radome and medical x-ray table applications

Increased elongation at break

Standard grades for non-qualified applications

High volume / low weight performance foam