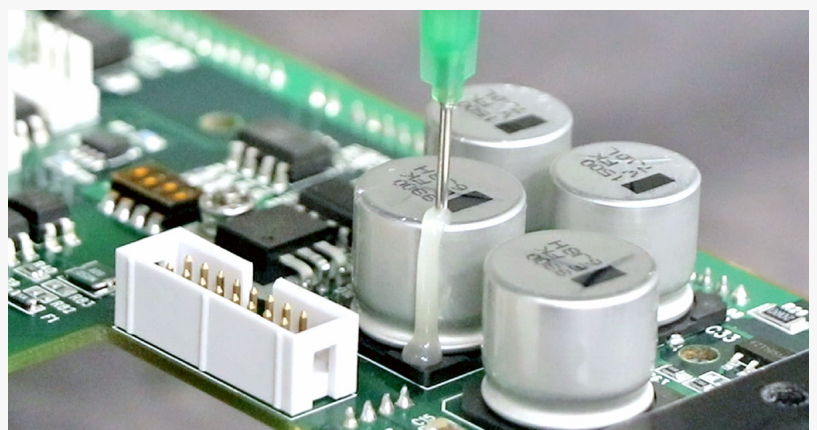


Dymax's New 9773 Ruggedized Adhesive Meets NASA ASTM E595 Low Outgassing

Material Provides Protection Solution for Mission-Critical Components and Board-Level Electronics in Space Applications

TORRINGTON, CT, UNITED STATES, October 7, 2025 /EINPresswire.com/ -- [Dymax](#), a global manufacturer of rapid and light-curing materials and equipment, is pleased to add [9773](#) ruggedizing and staking adhesive to its portfolio of materials designed for coating, protecting, and securing components on printed circuit boards in satellites, missiles, and space applications.



Dymax introduces 9773, a low-outgassing, ruggedized adhesive for advanced military and space applications.

Dymax 9773 is certified to NASA ASTM E595 Low Outgassing and meets Mil-Std 883 Method 5011 Low Ionic Content standards, which help minimize PCB contamination for cleaner boards and higher reliability in extreme environments found in space.

The on-demand UV/Visible light cure of 9773 means printed circuit boards are processed quickly and as needed, eliminating racking, stacking, and waiting for alternative chemistries like two-part epoxies to cure. Faster processing and reduced work-in-process result in increased throughput.

The adhesive is non-slumping on vertical surfaces up to 72 hours, jetting compatible for easy dispensing, and well-suited for ruggedizing, staking, or encapsulating PCB components. 9773 also complies with ASTM E595 with MAPTIS Material Code 09907.

With its one-part formulation, no solvents added, and halogen-free properties, the adhesive is a good choice for companies seeking to support their sustainability initiatives.

About Dymax

Dymax develops innovative rapid and light-curable materials, dispensing equipment, and UV/LED light-curing systems. The company's adhesives, coatings, and equipment are perfectly

matched to work seamlessly with each other, providing design engineers with tools to dramatically improve manufacturing efficiencies. Major markets include [aerospace and defense](#); medical device; and consumer and automotive electronics.

For additional information on Dymax, visit www.dymax.com or call 860-482-1010.

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