

Dymax 9773

Ruggedizing Adhesive

Stability When the Mission Demands More

In space, there's no room for failure. From the tremors of launch to the harsh conditions of orbit, mission-critical systems must endure it all. That's why this spacecraft relies on Dymax 9773 — a light-curable electronics ruggedizing adhesive built for aerospace extremes. With low outgassing, low ionic content, and proven performance in the harshest conditions, 9773 protects and stabilizes essential PCB components from lift-off to orbit.

[WAYPOINT ONE] //
LOW OUTGASSING TEST
PASS

ASTM E595

[WAYPOINT TWO] //
LOW IONIC CONTENT TEST
PASS

MIL-STD 883 METHOD 5011

[WAYPOINT THREE] //
9773 FEATURES REPORT

- ✓ UV/Visible light cure
- ✓ High viscosity with slump resistance at 90° for 72 hours
- ✓ Halogen and silicone free with no added solvents
- ✓ Jetting compatible

[WAYPOINT FOUR] //
NASA MAPTIS CODE

09907

Trust 9773 for the Toughest Missions
Learn More at dymax.com/9773



Dymax manufactures light-curable adhesives, coatings, and maskants, as well as compatible dispensing and curing equipment. We focus on creating materials that cure clean, green, and fast, helping engineering teams accomplish more in less time and with less negative impact on the environment.

www.dymax.com