

9 Reasons Why 9452-FC Works Like Magic on Your Circuit Boards



1

Very good thermal shock resistance – ideal for PCBs and other electronic assemblies



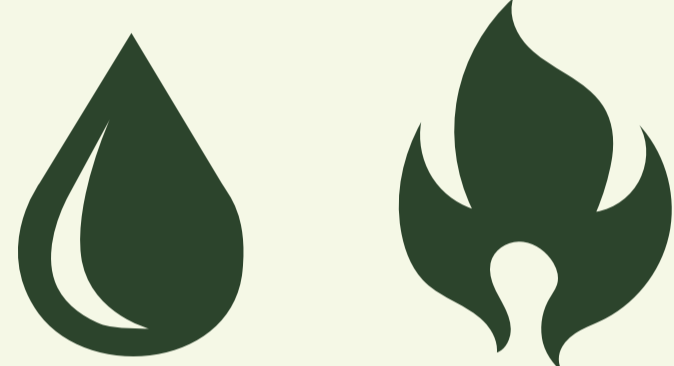
2

Secondary heat cure for applications where shadowed areas exist

3

Low viscosity of 20 cP, making it ideal for film and flow coatings

4



Heat and humidity resistant – survives 500 hours at 85°C and 85% humidity

5

11 Na 22.98976928 Sodium	17 Cl 35.45 Chlorine	16 S 32.06 Sulfur
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Exceptional resistance to salt and sulfur

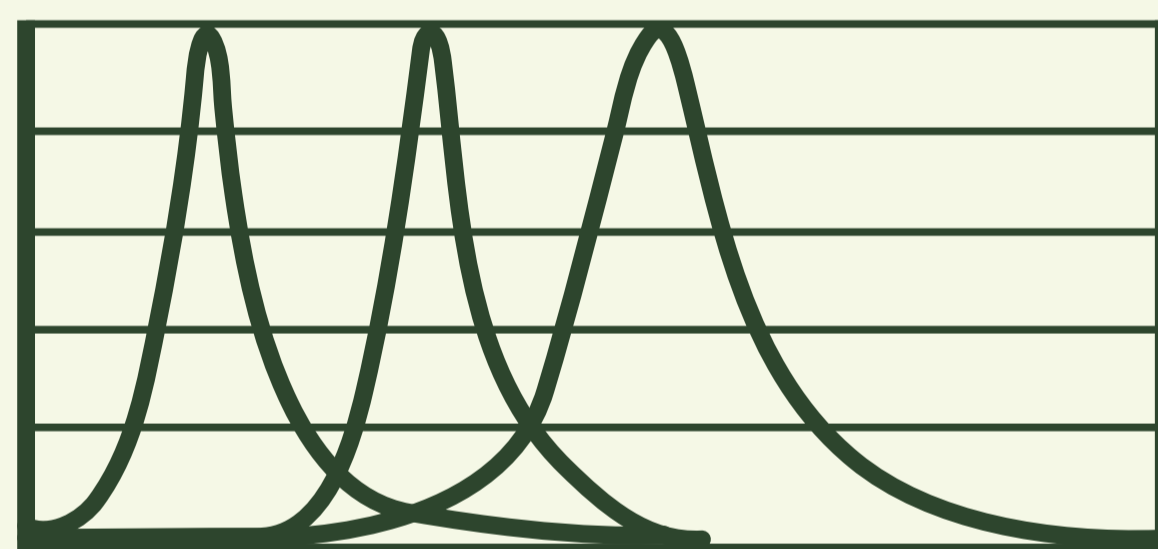
6

Excellent wettability



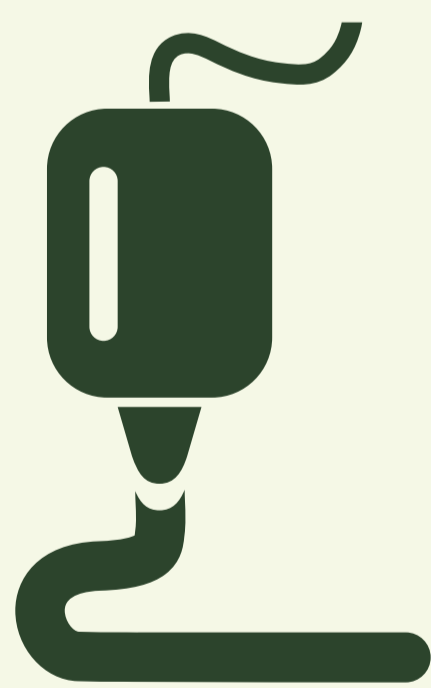
7

LED curable at wavelengths of 365nm, 385nm, and 405nm

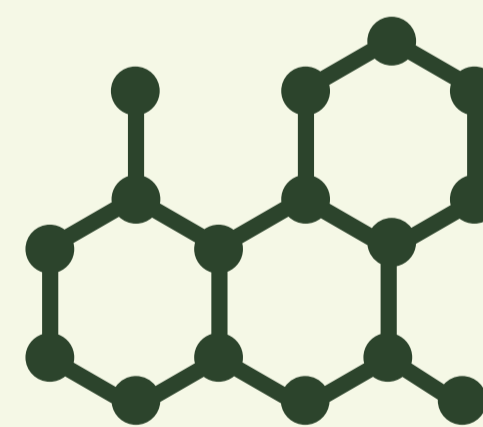


8

Compatible with a variety of fluid delivery systems



9



Lowest viscosity of a 100% solids solution available for a conformal coating



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Dymax manufactures curing equipment and compatible adhesives, coatings, and resins. We focus on creating solvent-free materials that cure clean, green, and fast, helping engineering teams accomplish more in less time and with less negative impact on the environment.