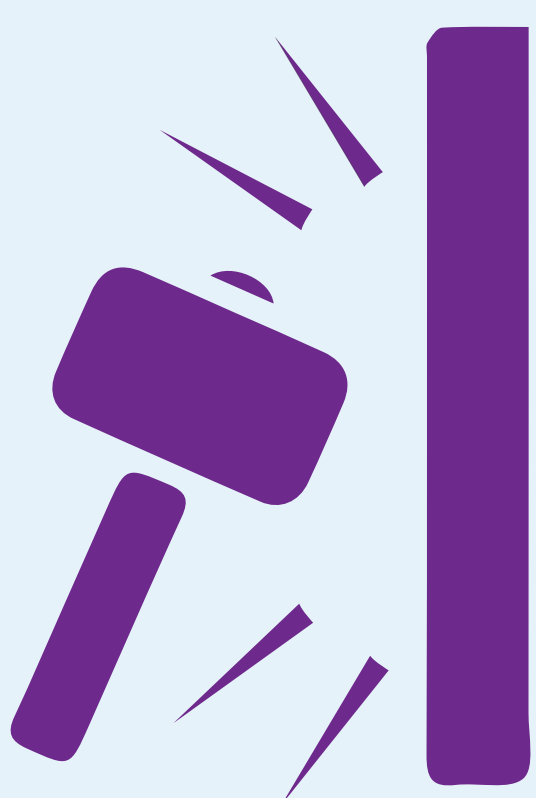


9

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



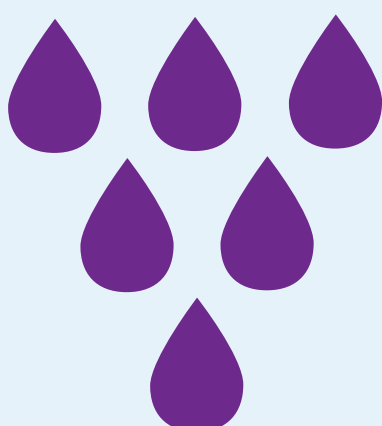
5

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

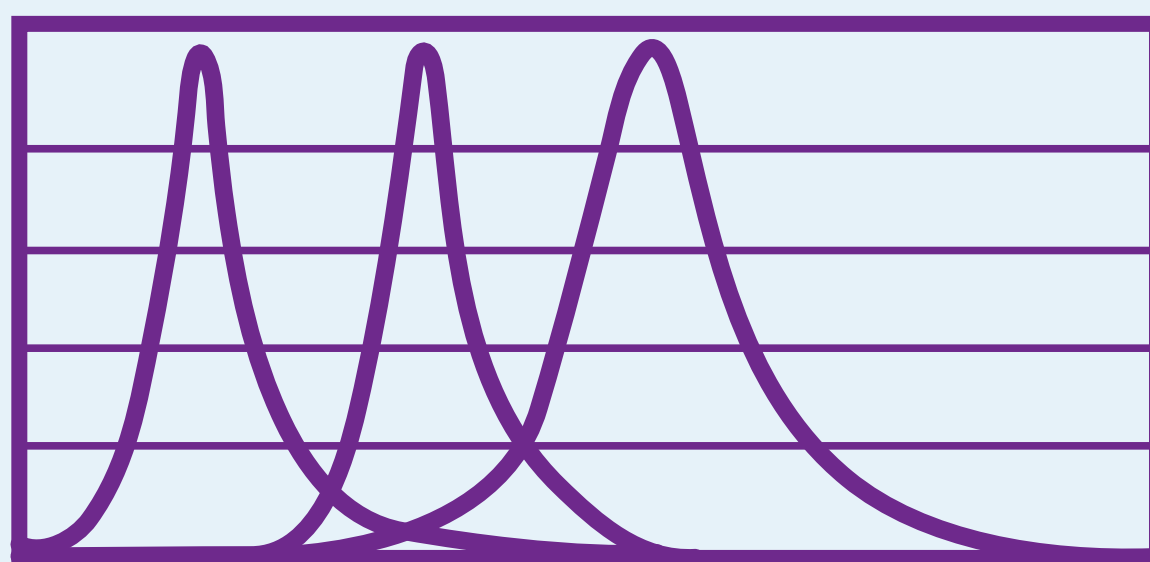
6

Excellent wettability



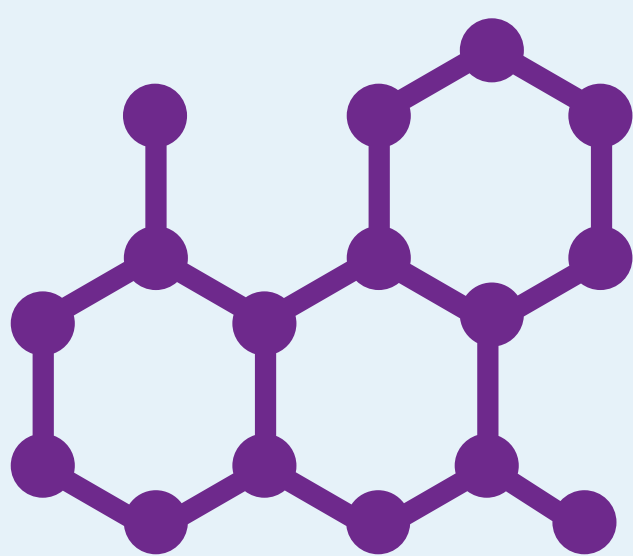
7

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



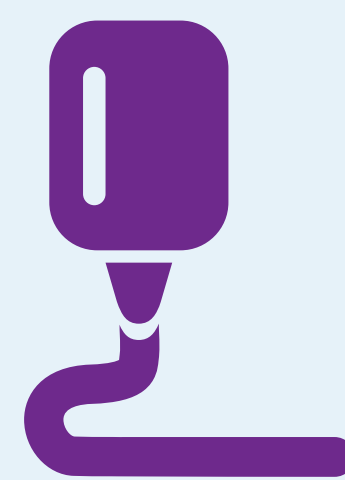
8

Lowest viscosity of a conformal coating without added solvents



9

Compatible with a variety of fluid delivery systems



DYMAX®

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.

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