



TAP Plastics Type B Bond Coat Resin (New Formula)

Type • This product is a wide specification general purpose laminating resin with less than 35% styrene content.

Recommended Use • This resin is intended for use in general purpose laminating applications that do not require strict tolerances for in-process liquid properties or finished part physical properties.

Typical Inspection of Liquid Resin

Color	Motor Oil
Monomer Content, %	< 35%
Viscosity, Brookfield, @ 77° F, cps	450
Thix Index, minimum	2.8
Specific Gravity, @ 77° F	1.120 - 1.150
Pounds/Gallon	9.3 - 9.6
Storage Stability @ 75° F, months	6

Typical Reactivity - 100 gram (3.53 oz) casting @ 77° F

Catalyst	1.25% MEKP-9%
Gel Time, minutes	25
Peak Exotherm, °F	< 320°F

Properties are typical values, based on target values. Sample results vary from batch to batch. Typical values should not be construed as a guaranteed analysis of any specific lot or as specification items.

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