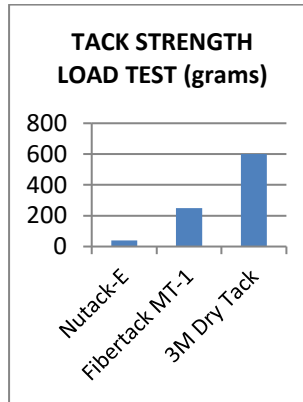
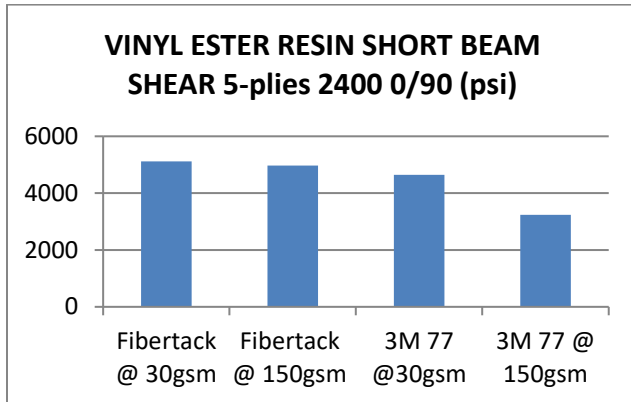
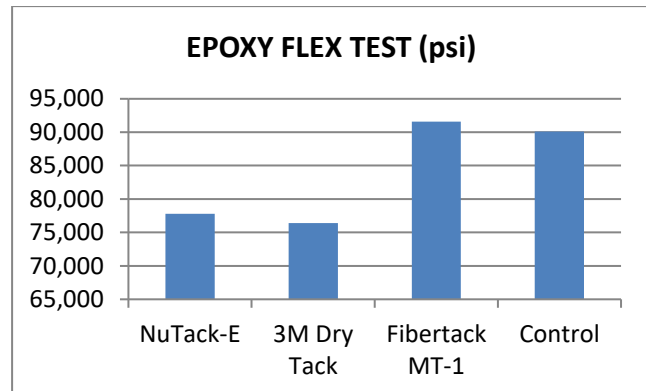
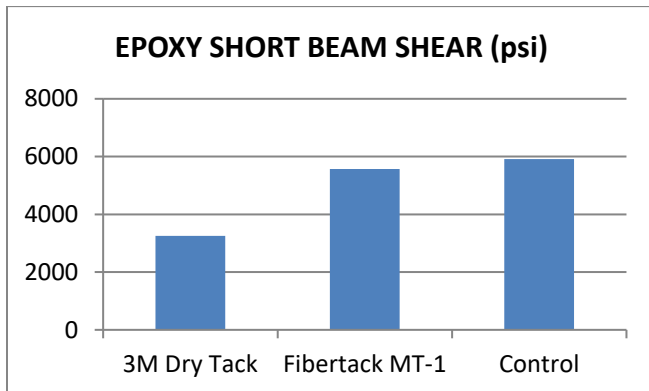
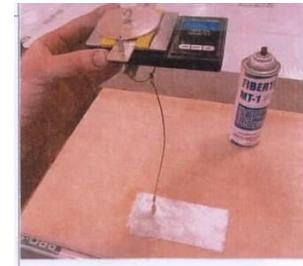


Fibertack MT-1 and MT-1 BLU are NON-HAP proprietary reactive-based polymer spray tack adhesives that are designed to bond dry reinforcements and composite matrices including cores in place prior to introducing resin through various processes like resin infusion, RTM, VARTM, RTM Light, or fiberglass pre-forms. MT-1 is uniquely formulated to be compatible with most resin systems: epoxy resins³, unsaturated polyester², and vinyl ester resins². Spraying Fibertack in a fine mist allows the solvent to flash, builds tack within seconds, and will be tack free within a few minutes¹. MT-1 BLU (blue-tinted formulation) fades with peroxide catalyst typically used in polyester resins. Use clear for epoxy.

Independently Tested Results: Most Compatible & Repositionable Tack System



Plywood/18oz/18oz, 3M® Dry Tack excellent tack, not repositionable, Fibertack MT-1 good tack, repositionable, NuTack-E® low tack, repositionable



Packaging: 5-gallon bulk containers and 12oz aerosol cans.

Typical Liquid Properties: Density: 7.75lbs/gal (4.5kg/l) Viscosity: 60 cps Shelf-life: 2 years

APPLICATION

Follow instructions provided, or contact your Polytrack, LLC. representative for proper types of spray equipment and suitable substrates prior to starting the spray tack application. Open tack time is the approximate time after spray application until the product dries tack-free. Product is packaged in easy 12oz aerosol canisters or tight-head 5-gallon drums. Containers have a screw cap or pour spout. Product does not settle, and it is not necessary to mix before use. Product must be kept in air-tight containers. User can transfer contents to an air assisted HVLP type gun for best performance. Typically, applications of less than 15-30 gsm are more than adequate to sufficiently hold reinforcements, and independent tests have not shown any measurable loss in physical properties. It is strongly recommended that the user test on their surfaces, gelcoats, or fabric reinforcements to determine suitability then substantiate with physical testing. Contents are Highly Flammable. Use in a well-ventilated area, or use proper Personal Protective Equipment (PPE) with a VOC respirator (recommended). *Read Safety Data Sheet before handling or using this product.* **Notes:** 1. The tack time is dependent on temperature. 2. Independent testing has shown little to no appreciable physical properties loss in bending shear testing at higher than normal applications (≤ 90 gsm) on VE and Polyester laminates. 3. Using a typical infusion grade Bis A epoxy also has shown no appreciable loss in physical properties at normal application levels ≤ 30 gsm. User should always determine suitability of Fibertack spray adhesive for the intended application.

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