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产品/机械

Uvekol A and Uvekol S for glass lamination process The Uvekol™ glass lamination process is based entirely on solvent-free, low pressure/low energy UV curing technology, which allows for substantial reductions in both investment and energy costs when compared to traditional glass lamination.

In UV glass lamination, all interlayers are plastic polymers delivered in a liquid form. The Uvekol interlayer is not pre-formed and sold as sheets, but is instead created through polymerization at the time of lamination, in made-to-size pieces. As a result, laminated glass cutting waste is eliminated and even small runs become easy and cost-effective. Since Uvekol will only solidify when exposed to ultraviolet light, it can be supplied as a ready-to-use one-component system. This ensures more control and consistent results because the Uvekol is not affected by mixing parameters or ambient temperature during the curing process.

Company Profile of **Cytec Industries Inc.**

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