

ElastoSpec Litetm

ElastoSpec Litetm is a new Spec Formliners, Inc. product developed to bridge the gap between our SpecVactm plastic and ElastoSpectm plywood-backed solid urethane form liners. ElastoSpec Litetm was designed to meet the following CALTRANS DOT specification for semi-elastomeric materials.

Description	ASTM Designation	Range
Semi-Elastomeric Polyurethane		
Shore D/A hardness	D 2240	40D/90A
Tensile strength (psi)	D 2370	1900 minimum

For most applications, ElastoSpec Litetm is sold in un-bonded sheets. Standard or custom sized panels and special art panels can be made with this process. Tooling/set-up costs may apply.

Uses

ElastoSpec Litetm is a cost effective urethane based material. It is designed for use as a solid urethane replacement where mid-level re-use is a consideration. Ten to twenty-five re-uses is an appropriate expected range of use for this material. It is also an excellent material for cast-in-place jobs where the application requires the liner to be cut from standard size panels when re-use is limited.

Advantages

- 1. Economically priced between plastic and urethane.
- 2. Used like plastic wears like urethane.
- 3. Meets CALTRANS DOT spec for semi-elastomeric material
- 4. Easy to field trim.
- 5. Light weight 1 to 3 lbs/sq ft for most patterns.
- 6. Custom size panels at near plastic prices.
- 7. Shipping costs can be 1/3 that of urethane.

Our plastic application guide available at <u>www.SpecFormliners.com</u> is suitable for most uses of ElastoSpec Litetm. Round washer head screws and Spec Release VOC compliant form release work best with ElastoSpec Litetm.

Impressive On Concrete