

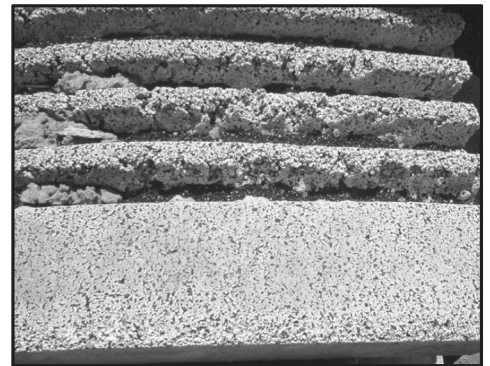
## Elastomeric Formliners - Handling & Storage Recommendations

### HANDLING

- To avoid damages resulting from mishandling, caution should be used in unloading and moving formliners with a forklift or other equipment.
- Upon delivery, formliner should be unrolled to a flat surface.
- Use only Architectural Polymers approved release agents. Contact a representative for product recommendations including form oil, release agents and mold dressings.
- Concrete abrasives from continuous casting and removing of the formliner will result in normal wear of a pattern. Replacement or repair is pro rate from number of casts.

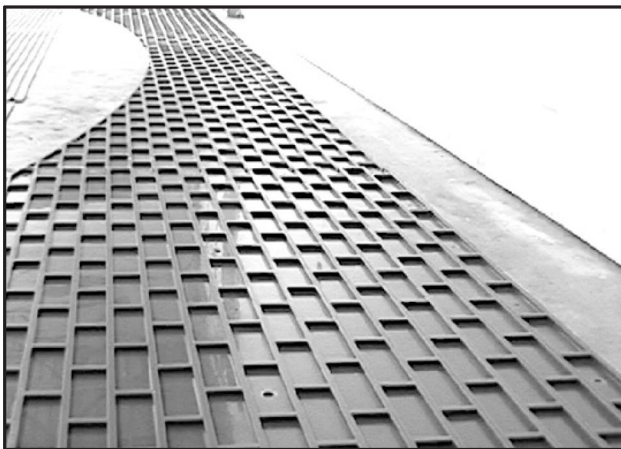
### STORAGE

- Avoid direct sunlight. Exposure to UV rays cause material distortions and damage.
- Store formliner in a dry location; texture side down. Water causes swelling of rubber in the formliner.
- Do not store heavy objects on top of formliners.
- Store formliner on a flat surface, indoors at room temperature. The amount of expansion and shrinkage is calculated by temperature difference per degree of Fahrenheit. A 30° temperature difference can result in a maximum change up to 1 ½ inches.

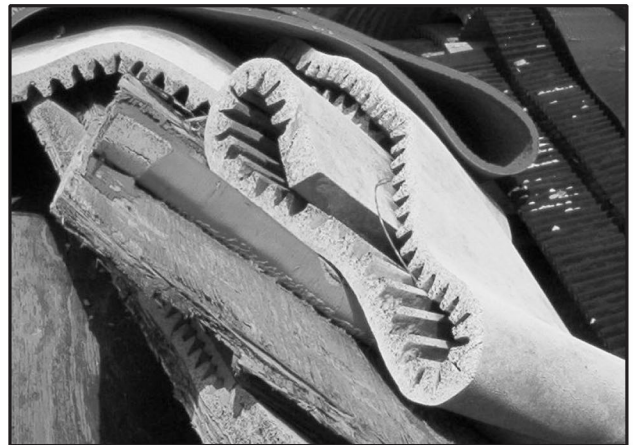


**Result of overexposure to sunlight**

**Formliner Length (inches) x  $(25 \times 10^{-5})$  per degree Fahrenheit = Max Shrinkage**



**Correct Storage**



**Do not store formliners rolled.**

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