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Polyvinyl Chloride

Polyvinyl Chloride (PVC) is a versatile liner material that features high flexibility, elongation and puncture properties. PVC's flexibility allows for fabrication into large panels and folding for delivery to sites.

[PVC Specifications](#)

Nilex Industrial Grade (IG) PVC is generally available in thicknesses of 20, 30 and 40 mil. A fish-friendly variation of PVC is available in 20 and 30 mil thicknesses.

The Nilex [Isoflex](#) family of geomembranes are PVC-based materials formulated to provide resistance to hydrocarbons, high and low heat environments and other site specific conditions. Please view the [Isoflex](#) page for more information on these materials.

Applications

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