AOC’s Vipel F010 is a bisphenol-A epoxy-based vinyl ester resin dissolved in styrene.

**Applications**
The Vipel F010 series is ideally suited for use in hand lay-up, spray-up, filament winding, SMC, and pultrusion processes where outstanding mechanical properties and excellent resistance to chemicals and heat are required.

**Benefits**
Versatile
Wide formulating capabilities allow for use in many processes and for optimization of cost/performance.

**Corrosion Resistance**
Vipel F010 is highly resistant to hydrogen peroxide, and alkalis, and performs well in various stages of hypochlorite and chlorine production. Refer to AOC’s “Corrosion Resistant Resin Guide” for corrosion resistance information or for questions regarding suitability of a resin to any particular chemical environment contact AOC.