The Vipel F086 series is an epoxy novolac vinyl ester resin dissolved in styrene and designed for high temperature resistance.

**Applications**
The Vipel F086 series is ideally suited for use in hand lay-up, spray-up, and filament winding processes where outstanding mechanical properties and resistance to chemicals, oxidation and heat are required.

**Benefits**

**Corrosion Resistance**
Vipel F086 is designed for high temperature resistance. The epoxy novolac backbone provides resistance to acids and has superior resistance to many organic solvents.

**Mechanical Properties**
The F086 series is suitable for moldings that are subjected to particularly high temperature applications. It is suitable for various fabricating methods such as hand lay-up, filament winding, etc.

**Versatile**
Suitable for various fabricating methods such as hand lay-up, filament winding, etc.