VIPEL® F017
Elastomeric Bisphenol-A, Vinyl Ester Resin

The Vipel F017 Series are elastomeric, bisphenol A epoxy vinyl ester resins. Vipel F017-AAA is a non-promoted, non-thixotropic resin in the series that can be formulated as needed.

Applications
Vipel F017 Series resins are designed as a primer for bonding fiberglass laminates to steel and other substrates.

Benefits
Low VOC content
Versions are available that are less than 40% styrene.

Bonding
AOC’s Vipel F017 Series resins are designed as a primer for bonding fiberglass laminates to steel and other substrates.

Resilience
Vipel F017 exhibits improved interlaminar adhesion and can be used to manufacture composites with extra flexibility.

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