VIPEL® F739
Isophthalic Based Polyester Resin

The Vipel F739 Series are isophthalic based polyester resins with a higher elongation than Vipel F701. Parts made with these resins have a great deal of resiliency and high mechanical properties.

Applications
Vipel F739 resins are used extensively in grating and in the construction of large diameter water pipes for transporting water to and from power stations.

Benefits
Corrosion Resistance
These resins provide excellent corrosion resistance when used in contact with inorganic and organic acids.

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

FDA
All resins listed in this series are manufactured from raw materials that are listed in FDA regulation Title 21 CFR 177.2420.