VIPEL® F774
High Cross-Linked Terephthalic Polyester Resin

Vipel F774 Series are high cross-linked terephthalic polyester resins. This series provides a higher heat distortion temperature while maintaining a higher elongation compared to F764.

Applications
Vipel F774 series resins were developed to meet the demanding requirements of underground petroleum storage tanks that contain oxygenated fuels.

Benefits
UL Recognition
AOC’s Vipel F774 Series resins are recognized by UL for meeting the requirements of UL 1316 and UL 1746 Part II and Part III.

Corrosion Resistance
Vipel F774 Series resins provide excellent corrosion resistance when used in contact with inorganic and organic acids. Solvent resistance is field-proven for many fuels including gasoline, kerosene, heating oil and crude oils.

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