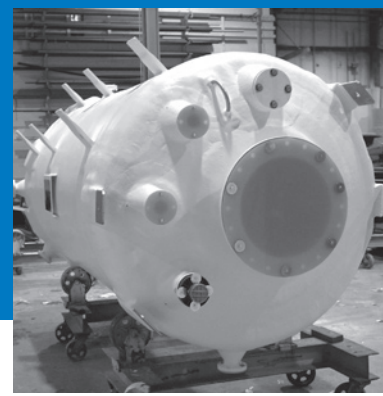


Vipel® Corrosion Resin Cross Reference

If you are considering or are using resins made by another manufacturer, use this reference to find the Vipel® technology for your application needs. Find the Vipel® resin that most nearly matches our competitors in the chart below. Confirm your selection with an AOC Corrosion Specialist before making any decision, since some environments may require an alternative. This list is only a guide.



Cross Reference to AOC Corrosion Resins

	AOC Vipel®	ASHLAND Hetron®/Aropol®	ASHLAND Derakane®	INTERPLASTIC CoREZYN®	REICHOLD Atlac®/Dion®
Bisphenol A Epoxy Vinyl Ester	F010	922	411	8100	9100
	F007	942	441	8300 8360	
High Cross Linked Bisphenol- A Epoxy Vinyl Ester	F080	980		8710 8770	
High Cross Linked Bisphenol-A Epoxy Vinyl Ester Low VOC content	F083	980/35	441	8360	
Epoxy Novolac Vinyl Ester	F085	970	470	8730	9480
	F086		470 HT		
Bisphenol A Fumarate Polyester	F282				382 6694
Elastomeric, Bisphenol A, Epoxy Vinyl Ester	F017		8084	8550 8510 8515	9500
High Cross-Linked Isophthalic	F764				
Rigid Isophthalic	F701	7241 7242		75-AQ-001 75-AQ-001S 75-AQ-010 75-AQ-011	6631 33402 33404
Resilient Isophthalic	F737 F738	7334		75-AQ-610	31509
High Cross-Linked Terephthalic	F774				490
Fire Retardant Bisphenol A, Epoxy Vinyl Ester, Neat, contains antimony products, ASTM E84 Class I ***	K022-CN	FR992 SB			
Fire Retardant Bisphenol A Epoxy Vinyl Ester, Neat, ASTM E 84 Class II and ASTM E 84 Class I with 1.5% antimony trioxide ***	K022-C	FR992*	510C*	VE 8440 VE 8450	FR9300
Fire Retardant Epoxy Novolac Vinyl Ester, ASTM E 84 Class I, Class I neat ***	K095		510N*		
Fire Retardant High Cross Linked Bisphenol A Epoxy Vinyl Ester Epoxy, Neat, ASTM E 84 Class I ***	K023	998			
Chlorendic Fire Retardant Polyester, ASTM E 84 Class II with 3.0% antimony trioxide ***	K190-B	197P**			FR797**
Fire Retardant Isophthalic, ASTM E 84 Class I ***	K733-APT-20				FR7767
Fire Retardant Isophthalic, ASTM E 84 Class I with 1.5% antimony trioxide ***	K733-BPT-20	604T-20 99P*			

* According to literature, 3.0% antimony trioxide was used.

** According to literature, 5.0% antimony trioxide was used.

*** Only flame spread ratings of ASTM E-84 are referenced.

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