High-Performance Coatings

LESS THAN 100 g/L VOC

Series V700, V701 Low VOC HydroFlon
A low VOC, exterior finish coat specifically designed for tanks and other exposed steel substrates. This product has outstanding resistance to ultra-violet light degradation providing unprecedented long-term gloss and color retention with excellent resistance to abrasion and chalking. It is aesthetically pleasing and recommended for all environments and on structures where extremely long-term maintanance cycles are desired.

Series 740 Endura-Shield
An advanced technology polyurethane finish coat combining low VOC with exceptional performance. Offers superior color and gloss retention for long-term aesthetics on a wide range of exterior structures. Hard, durable film stands up to abrasion and exterior weathering.

Series 94-$H_2$0 Hydro-Zinc
A zinc-rich urethane primer offering exceptional corrosion resistance to steel substrates in both immersion and exterior exposure environments. NSF Std. 61 certified for use in potable water.

Series L69 Hi-Build Epoxoline II
A multi-purpose polyamidoamine epoxy for use over steel and concrete. Application methods include brush, roll, and spray.

Series L140 Pota-Pox Plus
An epoxy coating that utilizes proven polyamidoamine technology for immersion environments over concrete and steel substrates. NSF Std. 61 certified for use in potable water.

Series 1028, 1029 Enduratone
Advanced high-dispersion acrylic polymer coatings offering exceptionally good color and gloss retention. Application methods include brush, roll, and spray with dry-fall capabilities. Available in gloss (1028) and low semi-gloss (1029) finishes.

Series 156 Enviro-Crete
An elastomeric waterborne acrylate designed to be a breathable coating for use over concrete and masonry substrates. A proven topcoat that stands up to years of severe weather.

High-Performance Coatings

LESS THAN 100 g/L VOC

Series 22 Pota-Pox 100
A 100% solids epoxy liner that can be applied up to 40 mils DFT in one coat over steel or concrete substrates. NSF Std. 61 certified for use in potable water.

Series FC22 Epoxoline
An advanced generation, 100% solids epoxy liner for the protection of steel and concrete. It provides excellent resistance to abrasion and is suitable for immersion and chemical contact. For use on the interior of steel or concrete tanks, reservoirs and pipes in potable water service. Offers short return-to-service time of 24 hours.

Series 400 Elasto-Shield
A durable polyurea elastomer liner that can be applied with plural component spray equipment up to 120 mils DFT (100 mils DFT for potable water applications). Extremely fast cure that allows return to service for potable water applications in 72 hours.

Series 406 Elasto-Shield
A high-build polyurethane liner applied by plural component equipment up to 120 mils DFT (75 mils DFT for potable water applications). Extremely fast cure and return to service in 72 hours for potable water environments.

LESS THAN 250 g/L VOC

Series V69 Hi-Build Epoxoline II
A multi-purpose polyamidoamine epoxy for use over steel and concrete. Application methods include brush, roll, and spray.

Series V140 Pota-Pox Plus
An epoxy coating that utilizes proven polyamidoamine technology for immersion environments over concrete and steel substrates. NSF Std. 61 certified for use in potable water.

Series 1075 Endura-Shield II
A high-performance aliphatic polyurethane topcoat that provides exceptionally good color and gloss retention.

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