

Protecting Bunkers & Silos with Duromar® Coatings & Linings

Concrete & Steel storage units – such as bunkers & silos, are exposed to the threat of deterioration and wall loss caused due to several mechanical & environmental processes – storage medium, flow rate, temperature & moisture levels, and other generic operating conditions across industrial units.

When the moisture content increases, the particles aggressively stick onto the surface (both concrete & steel grades) of equipment's such as silos, hoppers, rollers & feeders – Hence making it extremely hard for the maintenance teams to operate the unit and often resulting in extended downtime & maintenance costs.

The Duromar® EAC & Duromar® EAC – LV epoxy (100% solid) solution applied at 1mm thickness is custom designed to help overcome any corrosion & erosion related issues whilst providing a smooth surface finish for years to come.

The Duromar® solution not only helping do away with any 'sticking issue' but also helping provide outstanding resistance against corrosion attacks caused from sulphuric acid that is formed from the storage medium – most often in the case of Coal, Cement, Sulfur and Phosphates.



Before



After

Bunkers & Silos Protected with **Duromar® EAC & Duromar® EAC – LV**



Outstanding Corrosion & Erosion Resistance



Easy to Install



Reduced Maintenance Costs & Downtime



Enhanced Asset Life



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Our mailing address is:

Arudra Engineers Pvt Ltd,
No 79, Valmiki Street,
Thiruvanmiyur,
Chennai – 600041.

Website: www.arudra.co.in, www.arudracoatings.com

Email: services@arudra.co, coatings@arudra.co

Phone: 044-24901623,044-24424755

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