

Protecting Secondary Containment Zones & Neutralization Pits using Duromar® Flooring System

Concrete structures have very poor chemical resistance due to their porous nature and when exposed to aggressive fluids & chemicals, these foundation structures often tend to weaken/crack.

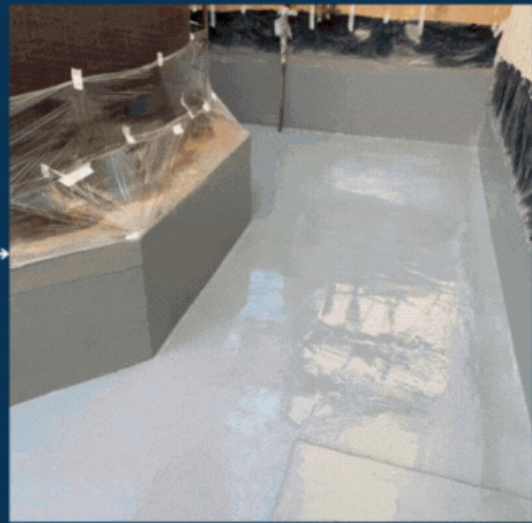
Secondary containment areas, Neutralization Pits & Trench Lines across Industrial units are exposed to the threat of severe corrosion & erosion damages, as a consequence of aggressive effluents and hazardous chemicals they are exposed to.

Duromar® floor grade grouting & coating systems are uniquely designed to both –

- Rebuild damaged concrete, using custom designed epoxy grouts such as Duromar® DuroFil & Duromar® Chemcrete Super.
- Reline the surfaces of industrial floors using a chemical resistant 100% solid (Zero VOC) epoxy liners such as Duromar® DF – 4301 & Duromar® HPL – 4321.



Before



After

Secondary Containment Zone Protected with **Duromar® HPL-4321**



Robust Grouting Epoxy Systems



Outstanding Chemical Resistance



Reduce Maintenance & Operational Costs



Enhanced Asset Life

Arudra – in technical collaboration with **Duromar Inc (USA)** – is a licensed manufacturer & applicator of the **Duromar®** range of epoxy coating & lining Systems.