



Get Floored.

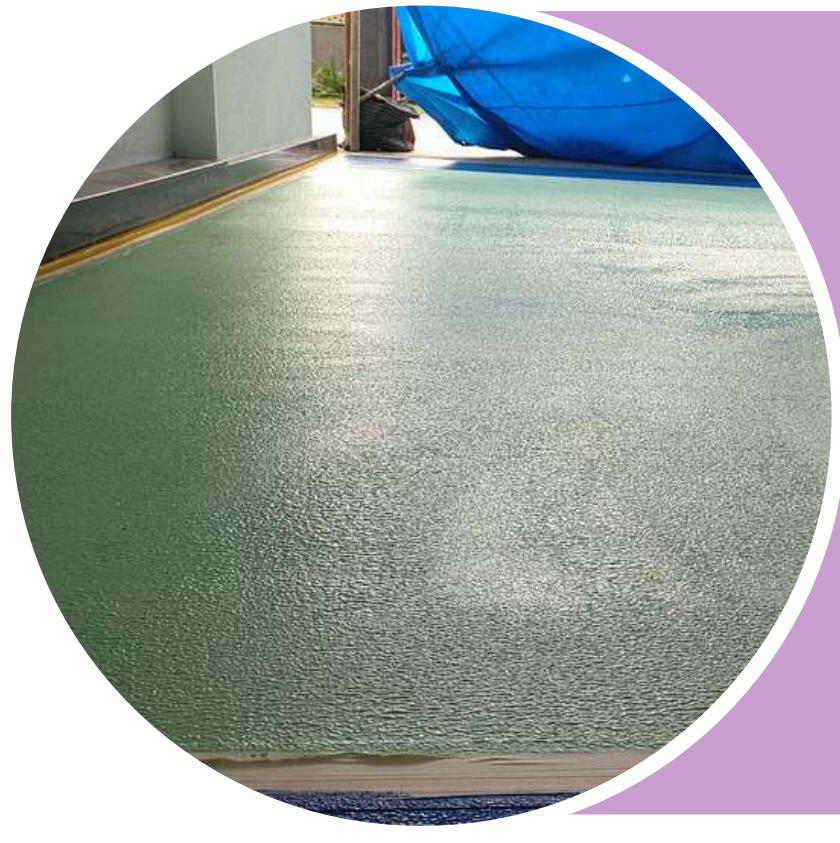
Transform your space with high-quality residential , commercial and industrial flooring services from UniPro® Floors

www.uniprogroup.in

Welcome to UniPro® Floors, a trusted name in the field of commercial and industrial flooring solutions. We take pride in our expertise and experience in delivering high-quality flooring solutions that cater to the unique needs and requirements of our clients. Our team of professionals is dedicated to providing innovative and cost-effective flooring solutions that are designed to enhance the functionality and aesthetic appeal of any residential, commercial or industrial space.

Our flooring solutions are ideal for a wide range of industries, including but not limited to malls, metro stations, automotive, food and beverage, healthcare, pharmaceuticals, retail, and warehousing. Whether you need a durable and slip-resistant flooring solution for your factory floor or a high-end decorative flooring solution for your showroom, we have the expertise and experience to deliver the perfect solution.

Range of Flooring Services



Textured Epoxy Resin Flooring

Textured epoxy resin flooring solutions are abrasion resistant, & have anti carbonation and dust-proofing capabilities. They help protection against weathering. It adds brightness and improves visibility to dark areas and are designed to provide slip-resistant and durable surface that are perfect for a wide range of flooring requirements. We offer a variety of colours to choose from, allowing you to customize the flooring to suit your specific needs.



PU Sand Broadcasted Flooring

PU sand broadcasted flooring can be handy in areas where slip and fall are common or high torque requirement areas such as ramps etc. They provide a hard-wearing and slip-resistant surface that is ideal for a wide range of industrial & commercial applications. These floors are highly durable and resistant to wear and tear, making them perfect for high-traffic areas.



Car Parking Epoxy & PU Flooring Systems

Car parking epoxy and PU flooring systems are designed to provide a highly durable, dust free and slip-resistant surface that is perfect for parking areas. These flooring solutions are highly resistant to oil, gasoline, and other chemicals, making them ideal for use in parking garages, automotive facilities and multilevel car parking (MLCP) bays. It adds brightness and improves visibility to dark areas.



Polished Concrete Floors

Our polished concrete floors are perfect for enhancing the aesthetic appeal of your commercial or industrial space. These floors come in 3 finishes: dust free, gloss and aggregate exposed and are durable and easy to maintain. They are economical, durable and add a hallmark of your taste



Micro-Topped Floors & Walls

Micro-topped floors & walls are designed to provide a decorative and high-end finish to your residential, commercial or industrial space. It's done by laying a thin concrete medium, with a colour of your choice. It is a trowelled-on cementitious topping that resolutely bonds to virtually any substrate, including concrete, wood, metal, plastic or asphalt. They can be continued to a wall which will give it a seamless look.



Terrazzo Flooring(Poly Acrylate and Epoxy)

Our poly acrylate and epoxy terrazzo flooring solutions are designed to provide a decorative and highly durable finish to your commercial space. These flooring solutions are highly customizable making them unique. This decorative flooring system is made up of a combination of marble chips, glass, and other decorative aggregates set in a binder of either poly acrylate or epoxy resin. They widely used in residential, commercial settings because it is seamless, durable, long-lasting.



Anti-Skid Floors

It is a unique floor treatment which increases the friction & makes your wet floors non slippery without changing its looks. Even when wet. Enjoy fear free walk on wet and slippery floor, by doing anti slip treatment on ceramic tiles, granite, marble, mosaic. It is ideal for elderlies' rooms & toilets, kitchens, washrooms floors, inside and outside of shower cubicles, stairs & balconies, swimming pool decks, entrance lobbies & cafeterias and any frequently wet areas, due to rain or otherwise.



Engineered Screeds

Our engineered screeds are perfect for enhancing the durability and resistance of concrete floors. These specially designed screeds allow faster further construction without curing period, high initial strength, and lasting durability compared to conventional screeds. These screeds are finished with power floaters to provide a smooth and level surface that is highly resistant to wear and tear, making them ideal for high-traffic areas for faster construction.



VDF Flooring

VDF (Vacuum Dewatered Flooring) solutions are designed to provide a highly durable and level surface that is perfect for a wide range of commercial and industrial applications. These flooring solutions are highly resistant to wear and tear, dust free making them ideal for high-traffic areas such as basement parking bays etc.



Floor Hardening Systems (Wet & Dry systems)

These are systems that increase the strength and durability of concrete floors, by applying a hardening agent on the surface or mixing it with the concrete. Wet systems involve applying a liquid hardener on the cured concrete, while dry systems involve spreading a dry hardener on the wet concrete. These systems protect the concrete from abrasion, impact, & chemical attack, and improve its appearance and performance. We offer both wet and dry systems, depending on your specific needs and requirements.



Self-levelling Cementitious & Epoxy Underlays

Our self-levelling cementitious and epoxy underlays are perfect for levelling uneven concrete surfaces. These underlays provide a smooth and level surface that is perfect for the installation of various types of flooring, including vinyl flooring, epoxy and textured resin floors. Cementitious SL systems can be done from 3mm to 20mm & Epoxy self-smoothing systems can be done from a min thickness of 2mm onwards.



Floor Grinding & Levelling

This process is designed to level and smooth uneven concrete surfaces by the removal of surface irregularities from concrete floors to create a smooth and level surface. This process is essential before installing any type of flooring, including epoxy, textured resin floors etc. It involves using specialized equipment & techniques to grind down the high spots on the floor by deploying latest equipment and techniques to grind and level your floor to achieve an even surface.

