

Plastifloor resins are not as new as one might expect. They have been use throughout the world in industrial coating applications for more then 30 years. But what they are?

- They are not Epoxy resins.
- They are not Polyester resins.
- They are not Polyurethane resins.

Plastifloor resins are Methaycrylate resins.

What makes Plastifloor resins so unique?

There are several unique features that distinguish Plasti-Chemie´s Plastifloor resins from the above mentioned common coating materials. Their technical advantages fulfill the most demanding requirements of architects, plant engineers, applicators and building owners.

Advantages for Architects and Plant Engineers:

Plastifloor resins are versatile, allowing for the installation of plain or decorative, smooth or textured, highly resilient, chemical and wear resistant coatings all formulated from the same resin family.

Plastifloor resins are quick curing (1-2 hours) and therefore allow for installation or repairs in areas where only a short or no shut down time is possible.

Plastifloor resins open up possibilities for installation in areas and under conditions so far left untackled by other products, as for example in freezers at temperatures below 0°F or in chemical attack areas where strong acids and/or alkaline materials are in use.

Plastifloor resins uses include formulation for coatings for food processing areas that require USDA Approval.

