RESINOUS FLOORING KEY FACTORS

The following list is comprised of key factors that must be Considered when Choosing Resinous Flooring.



Choosing the correct resinous flooring system all starts with what functions the floor will serve. What type of traffic will it need to sustain? What kinds of chemicals will the floor be subjected to?

Required Ambient Conditions for Installation

Ideal installation temperatures are from 70°- 80° with humidity below 70%. Substrate temperatures should be at least 5° above the devicent.

Choosing the Right Top Coat

From Chemical Resistant Polyspartics and Abrasion Resistant UV Stable Urethanes, choosing the right top cost is instrumental to the life of a resinous floor as it provides the first line of defense.

Moisture Testing and Implications

Whether using in-situ probes or Anhydrous Calcium Chloride, the RHS of your substrate must be calculated prior to installing a resinous coating. Standard limitations of typical high build coatings are 75% RH or 3lbs.

Surface Preparation (CSP)

Improper or inadequate surface preparation is easily the #1 cause of failure among resinous flooring installations.

The correct Concrete Surface Profile (CSP) must be achieved to allow the greatest adhesion to the substrate.

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R. G. Buchheit, S. Virtanen

Publications of the National Institute of Standards and Technology 1988 Catalog Rebecca J. Pardee, National Institute of Standards and Technology (U.S.), 1989 National Union Catalog, 1973 Includes entries for maps and atlases

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