

DRYING RACKS

EPOXY RESIN

PRODUCT INFO

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We serve general contractors, architects, and end users with laboratory quality tops and workbenches. Let us know your specifications, including thickness, surface area, material, and color finish, and we'll quickly build you a quote and detailed design drawing.



Epoxy Resin Drying Racks

Epoxy resin drying racks with polypropylene pegs are positioned for optimal drainage. Due to the fiber-reinforced nature of epoxy resin pegboards, they are especially strong but are heavier to install.

Peg strength test results indicate that Durcon's durable double prong pegs can hold up to 13lbs of force.

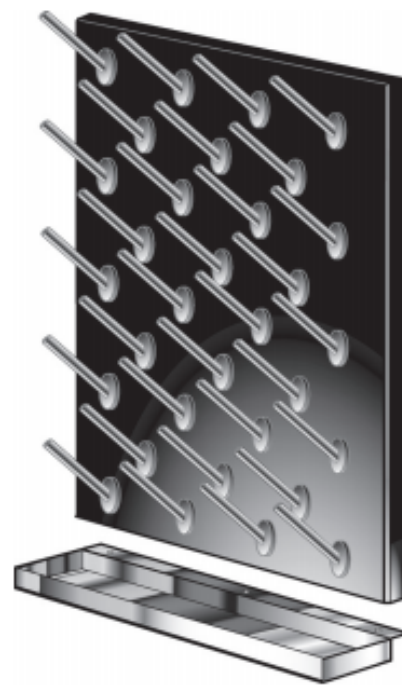
Applications

- Classrooms
- Research Areas
- Highly Corrosive Environments
- High Moisture Environments

Key Features

- Durable
- Long-Lasting
- Heat & Chemical Resistant
- Heavier Installation

Color Information



All drying racks come in either black or white

Maintenance

Epoxy resin is a popular choice due to its incredible resistance to harsh chemicals and high heat. Durable and long-lasting, epoxy resin countertops are commonly found in educational labs, pharmaceutical labs, industrial testing facilities, food testing labs, and more.

How to Clean Epoxy Resin

- Mild soaps, water, vinegar, and household cleaners can be used for regular surface cleaning
- Isopropyl alcohol or acetone can be used on tough spots and stains
- Remove marring with a soft cloth, dampened (non-abrasive) sponge, or clean rags
- WD-40 or mineral oil may be used to polish the surface of epoxy resin

What To Avoid

- Abrasives including harsh sponges, pads, powders, and liquids
- Do not use sharp objects on epoxy resin surfaces, and avoid dragging heavy equipment
- Do not use wax or polishes containing wax
- Wipe up spills immediately to avoid staining, corrosion, and drying

Thank You

Give us a call at (866) 456-1185 for help
selecting the right materials for your project.

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