LAB SETUP AMERICA

PRODUCT BROCHURE | LABORATORY WORKSURFACES

Epoxy Countertops

Durcon® epoxy resin worksurfaces & table tops — supplied and installed by Lab Setup America



- Monolithic epoxy resin
- 16 colors
- 3 edge profiles
- Standard sizes available

Performance

Durcon epoxy worksurfaces are monolithic, lab-grade surfaces that stand up to harsh chemicals, heat and moisture — a uniform, non-porous top built for the daily demands of research, teaching and testing laboratories.

Chemical resistant
Tested to SEFA standards for chemical, moisture, heat and flammability resistance.

Certified
GREENGUARD Gold for indoor air quality; NSF/ANSI 51 for use in food areas.

Monolithic
Molded with a special curing stage for a complete chemical reaction throughout.

Low-gloss finish
Matte surface reduces eye strain and aids visual comparisons.

MADE FOR LABORATORIES

Each worksurface is molded using a unique process that includes a special curing stage, ensuring a complete chemical reaction throughout the material. The result is a lab-grade, uniform worksurface of the highest quality.

SUPERIOR PERFORMANCE

The epoxy resin is formulated to balance performance, safety and resistance. Products carry GREENGUARD Gold certification for safe indoor air quality and NSF/ANSI 51 certification for food areas, and are tested to SEFA standards.

PRODUCT CONFIGURATIONS

With numerous safety, function and style options, virtually any facility configuration can be achieved:

- Marine edge containment tops
- DrainTops
- Balance tables, isotops & isopads
- Drop-in & undermount sinks
- Wall mount, utility & specialty sinks
- ADA compliant sinks

ENVIRONMENTALLY CONSCIOUS

Durcon Greenstone™ epoxy offers the same durability, performance and appearance with post-consumer recycled content that meets SCS requirements.



Complete lab system: worksurfaces, sinks, cup sinks, drain troughs and reagent shelving in Black Onyx epoxy.

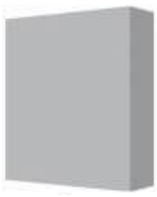
Colors & Edge Finishes

SIGNATURE CORE COLORS

Black Onyx is the most popular worksurface color in the lab industry — its low-gloss matte finish is easy on the eyes and improves acuity for visual comparisons. All six core colors are available in the standard sizes on page 4.



Black Onyx
Code 001



Gray
Code 009



Graphite
Code 011



Dark Khaki
Code 018



Tan
Code 012



Lunar White
Code 021

SELECT COLORS

Alpine White



Bronze



Forest Green



Ivory



Pacific Blue



Pearl



Pewter



Platinum



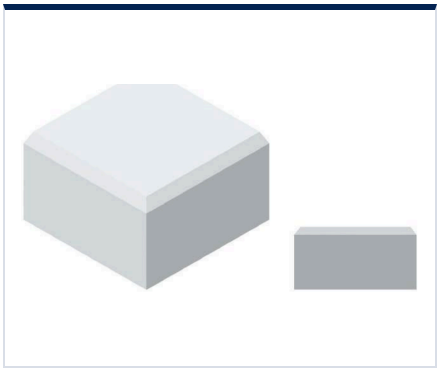
Sand



Steel Blue

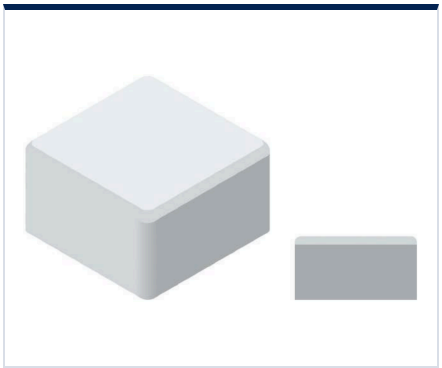
Select colors are offered in several palettes and pricing tiers, including bespoke colors on request. Printed colors are approximate — ask us for physical samples.

FINISHED EDGE OPTIONS



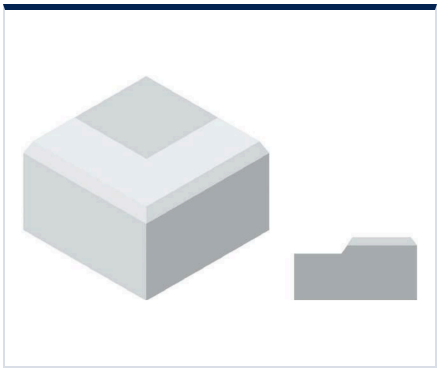
Bevel edge

The laboratory industry's global standard. Machine-beveled edges on 1" ClassicTop worksurfaces, available in seamless lengths up to 96" (2438 mm) for the greatest flexibility.



Radius edge

A 1/4" (6 mm) radius edge fabricated to the same exacting standards as the bevel edge, with eased corners for added safety and comfort for lab users.



Marine edge

Recommended where liquid containment is a priority. The 1/4" (6 mm) dished surface contains spills, protecting casework, flooring and lab users.

Standard Options

CLASSICTOP TABLE TOPS

Flat epoxy table tops in 12 standard sizes, each in 3/4" or 1" thickness, all six core colors, with bevel or radius edge.

Base SKU	Length (in)	Width (in)	¾" (-3)	1" (-4)
FLAT-48x24	48	24	●	●
FLAT-48x30	48	30	●	●
FLAT-48x36	48	36	●	●
FLAT-54x21	54	21	●	●
FLAT-54x24	54	24	●	●
FLAT-54x30	54	30	●	●
FLAT-60x24	60	24	●	●
FLAT-60x30	60	30	●	●
FLAT-60x36	60	36	●	●
FLAT-72x24	72	24	●	●
FLAT-72x30	72	30	●	●
FLAT-72x36	72	36	●	●

Edge options: Bevel or Radius. 144 standard combinations.

TRIFACIATOP WORK STATIONS

Epoxy work station tops in four standard sizes, 1" or 1-1/4" thick, all six core colors, bevel edge.

Base SKU	L (in)	W (in)	1" (-4)	1¼" (-5)
TRIF-876	54	47	●	●
TRIF-871	55	48	●	●
TRIF-2802	56.5	49	●	●
TRIF-885	64	55.5	●	●

Edge option: Bevel. 48 standard combinations.

COLOR CODES

Code	Color
001	Black Onyx
009	Gray
011	Graphite
012	Tan
018	Dark Khaki
021	Lunar White

HOW TO BUILD A PART NUMBER

FLAT-60x30-001-4

Base SKU (size) + **color code** + thickness code.
Example: 60" × 30" ClassicTop, Black Onyx, 1" thick.
Thickness codes: **-3** = 3/4" · **-4** = 1" · **-5** = 1-1/4"

NEED SOMETHING ELSE?

Custom lengths, cut-outs, marine edges, sinks, drain troughs and select colors are fabricated to order. Send us your drawings and Lab Setup America will prepare a complete countertop takeoff and quotation.

STANDARD OPTIONS AT A GLANCE

Product	Sizes	Thickness	Edge	Colors	Combinations
ClassicTop table top	12 · 48"–72" × 21"–36"	3/4" · 1"	Bevel, Radius	6 core	144
TrifaciaTop work station	4 · 54"–64" × 47"–55.5"	1" · 1-1/4"	Bevel	6 core	48
Custom worksurfaces	Made to drawing	Per spec	Bevel, Radius, Marine	16	—

Care & Maintenance

Epoxy worksurfaces are durable, non-porous and relatively unaffected by most chemicals, heat and moisture — but they are not indestructible. Periodic care keeps the surface looking new for the life of the laboratory.

ROUTINE CARE

Inspect all surfaces, sinks and joints monthly, in addition to daily or weekly cleaning. Keep these items on hand:

- Acetone or paint thinner
- Crystal Simple Green®
- White Scotch-Brite® pads (wet)
- Finish oil (mineral oil)
- Murphy's Oil®
- Clean rags or sponges
- Chamois cloth
- Mild soap / household cleaner
- Two-part epoxy grout

Daily cleaning

Clean up spills promptly and wipe away all spills. Apply acetone (where allowed) and wipe with a paper towel or clean rag; Crystal Simple Green is a suitable alternative.

Restoring the finish

Occasionally apply a thin coat of finish oil or Murphy's Oil: rub it in with a circular motion, wipe off the excess with a clean rag, then buff with a chamois to the desired sheen.

Epoxy sinks

Sinks see the heaviest use. Clean regularly to remove liquids, residue and chemicals; inspect the sink rim joint and outlet, and fill any cracked or pitted joints immediately with two-part epoxy grout.

MARRING, SCRATCHES & STAINS

Marring

Metal objects pulled across the top can leave a surface mar. Start with acetone or a mild cleaner and elbow grease; if needed, use a wet white Scotch-Brite pad with minimal pressure.

Scratches

Scratches appear as a lighter shade of the surface and are permanent, but do not affect performance. An aesthetic remedy is to fill the scratch with a black permanent marker.

Stains

Chemicals left to dry can stain, roughen or crack the surface. Like scratches, chemical stains are permanent and may require top replacement if severe.

Special cases

Epoxy products — especially glued-in sinks — are subject to thermal shock and may be damaged by liquid nitrogen or dry ice. Improper disposal may result in joint failure or sink fractures.

DO

- ✓ Immediately clean up any liquid or dry spill.
- ✓ Place a trivet under hot containers and components.
- ✓ Immediately extinguish flames on a worksurface.
- ✓ Apply a thin coat of finish oil or Murphy's Oil periodically.
- ✓ Educate users on proper care of epoxy worksurfaces.

DO NOT

- ✗ Drag items across a worksurface.
- ✗ Cut, chop, strike or drop items directly on the top.
- ✗ Use abrasive sandpaper, metallic or Soft Scrub-type pads.
- ✗ Store chairs on top without protective covering.
- ✗ Melt dry ice with hot water on a top or in a sink.
- ✗ Use wax, or polish containing wax.

LAB SETUP AMERICA

From planning to installation

Lab Setup America supplies laboratory casework, fume hoods and epoxy worksurfaces — backed by more than 40 years of combined experience. Send us your drawings for a complete countertop takeoff and quotation.

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LAB DESIGN & SPACE PLANNING · CASEWORK · FUME HOODS · WORKSURFACES · INSTALLATION

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