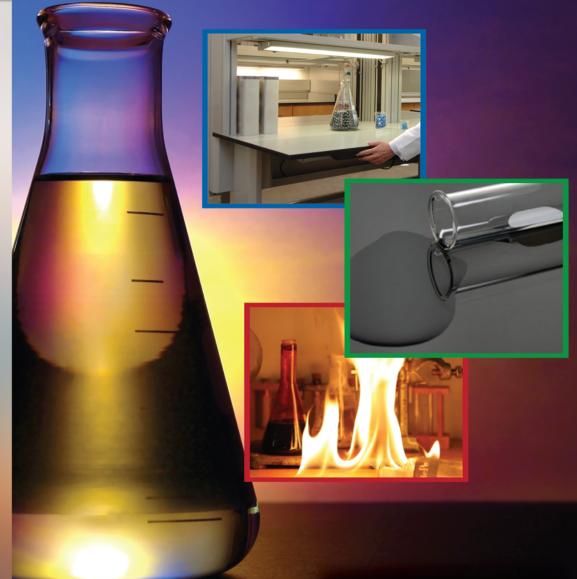
SOLID PHENOLIC COMPACT BY DURCON®

Counter Tops Table Tops Wall Cladding Shelving Partitions for RED Science Education Healthcare Forensics Government



Solid Phenolic Compact (SPC) by Durcon is the newest work surface solution for high impact areas such as laboratories, production and healthcare facilities. Engineered for horizontal or vertical applications, these durable self-supporting surfaces are available in three grades and hundreds of color options. Best yet, SPC surfaces are manufactured in America and backed by Durcon Incorporated, the global leader in high quality resin surfacing solutions.



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SOLID PHENOLIC COMPACT BY DURCON®

Solid Phenolic Compact (SPC) worksurfaces by Durcon Incorporated[®] are the functional and decorative surfacing options for a wide variety of horizontal and vertical applications. Three grades are available, each based upon specific performance solutions. SPC by Durcon is FSC and LEED friendly, UL Environment (Greenguard Gold) certified and proudly manufactured in America.

THREE SPC VARIETIES



STANDARD GRADE SPC

Standard Grade SPC is the "rhino tough" surfacing solution designed for a multitude of horizontal and vertical applications. With multiple thicknesses available plus standard, specialty and custom color and finish options, Standard Grade SPC is the all-around surface that meets almost any requirement.



CHEMICAL RESISTANT SPC

Chemical Resistant SPC infuses our "rhino tough" standard grade material with an additional barrier (both top and bottom) that resist a variety of acids, solvents, general reagents and cleaning agents.



FIRE RATED SPC

Fire Rated SPC is thick Standard Grade SPC with fire retardant properties that are suitable for applications where fire ratings of A/1 are required by building codes.

EXPANDED COLOR OFFERING

All Durcon SPC surfaces are available in traditional laboratory colors and many previously unavailable neutral colors and patterns. Plus, all surfaces are double-sided with the identical finish on the top and bottom sides. This feature makes the visible bottom of shelving more attractive and can increase the number of usable applications and overall lifespan of the surface.

- Three Traditional Colors: Black, Fashion Gray and Designer White (1" thick stock inventoried and ready for fabrication).
- Twelve additional Standard Colors made to order including Atlantis Blue, Hunter Green and Pepperdust Beige (typically available in three weeks or our published lead times, whichever is longer).
- Over 100 additional varieties including wood and textures (contact a Durcon sales representative for details).

THICKNESS OPTIONS - STANDARD & CUSTOM

All three SPC varieties are currently available in standard 1" [13 mm], 3/4" [19 mm], 1/2" [13 mm], and 1/4" [8mm] thicknesses. We can also provide custom thickness surfacing solutions to meet virtually any specified design criteria.

ORDER TODAY!

Solid Phenolic Compact by Durcon surfaces are available now. Please submit your requirements to us for a rapid turnaround. Quote requests and orders are being processed today.





APPLICATIONS

- Light-duty Lab Worksurfaces
- Shelving & Curbs
- Healthcare Doctor's Offices
- Wall Cladding
- Technical Assembly Stations
- Cabinet Components
- Partitions
- Laboratory Worksurfaces
- Reagent Shelving
- Prep Room Worksurfaces
- Science Table Tops
- Mobile Carts
- Elevator Cabs
- Stairwells
- Hospitals
- Airports
- Marine / Aerospace

In-stock Colors!

Black Designer White Fashion Gray



Submit your sample requests through Durcon's website: <u>WWW.DURCON.COM</u>