

SolidTech FAQ

1. What is the composition of SolidTech compared to DuPont Corian?

Corian solid surface is 100% acrylic resin+ ATH+ pigment which is almost identical to our SolidTech. Our solid surface is 100% acrylic resin+ ATH+ pigment too, but we use LUCITE acrylic resin.

2. What are the sizes of the sheets and the thicknesses?

The products are produced via an injection mould.

3. Can SolidTech be repaired same way as Corian? (Corian is renewable which means it can be restored with ordinary mild abrasive cleaners and a scouring pad-fine sandpaper and Scotch-Brite pads).

The repair and maintenance of SolidTech is identical to that of Corian.

4. Is it a non-toxic material? Is it a recyclable material? Can it be used towards LEED points?

Comparing the materials components between Corian and our solid surface, the difference is the resin brands. SolidTech is recyclable.

5. What is the warranty on this product? Is it a material warranty and what does it cover?

We currently offer a 5 year limited manufacturer's warranty. This includes cracks, color fading. Any defects that occur as a result of improper usage are not covered under this warranty.

6. Is SolidTech a fire rated product / material?

Yes, it is. SolidTech is a ANSI / Class A certified which is the same as DuPont's Corian.

7. Can you send us a list of the Chemicals that it is resistant to, same as the attached?

Item	Effect
Acid – 10% acetic acid	No change
Sodium Hydroxide	Slight change to gloss finish
Nitric acid	Noticeable change to gloss finish
	Solid surface corrosion
Chloroform / Hydrochloric	Considerable Solid surface corrosion

Never use abrasive cleaners, chemicals, and all petroleum based products (thinners).