

## Solar Varnish Instructions

Solar varnish is a high performance varnish made from aqueous acrylic for exterior use. It is supplied in a 5 litre can which should be sufficient for an area of 45 square meters. Once opened it can be stored for 12 months in a dry place (and properly closed can).

### Where can I apply the Solar Varnish?

Solar varnish can be applied directly onto the external surface of normal or stained glass or onto a polycarbonate roof. The aim is to reduce heat absorbed into the building and to eliminate glare.

**Do not install the varnish in the rain**

### Preparation

Before applying the varnish, it is vital to clean and prepare the surface to remove any dirt particles out of the glass/surfaces. Ideally use a high pressure cleaner, although this is not essential.

### Application

Make sure there is enough varnish to cover the surface. We recommend applying the varnish with a spray gun which helps if you are spraying intricate areas. It is also possible to apply it using a brush or roller.

Spray a layer of varnish onto the desired surface just to coat and prime the surface. (Let it dry for an hour and a half.) Now apply a second and final layer of varnish to finish off.

**Note:** Depending on how much care is taken in applying the varnish and on the method of application, you may see sweeping and roller marks from inside. So please take care when applying.

### Maintenance

Wash as normal with water.