



SENOSAN Acrylic Care & Maintenance

Your **Senosan** acrylic surface is protected during processing and fitting by a self-adhesive PE protective film which is only removed at the completion of installation.

After removal of the PE protective film the acrylic surface is still scratch sensitive. The reason for this is that there is still presence of solvent from the adhesive coating of the protective film on the surface which must first escape. It has also been proven that the high gloss surface itself is 'hygroscopic' which means the high gloss surface cures out further under the influence of normal air humidity.

Curing the Senosan doors and panels after the protective film is removed can take up to one week. In order to speed up this process we recommend cleaning the surface with liquid soap (1%) and water and a soft cloth.

SENOSAN ACRYLIC high gloss doors and panels should be cleaned as follows:

Stains

Wipe down using a damp soft cloth containing warm soapy water.

To increase resistance to scratch traces the surface should be treated with a recommended polishing agent, such as ULTRA-GLOSS super polish +.

This product cures out to a very hard finish and is ecologically harmless.

To ensure that your Senosan guarantee will not be void, **DO NOT** use any of the following on **Senosan** high gloss doors and panels.

Commercial Cleaning products, Abrasive Cleaners, Scoring Pads or Abrasive Papers, Acids and Alkalis, Solvents, Thinners, Turpentine, Ammonia, Bleach, Methylated Sprits, Acetone and any other cleaning agents containing organic solvents or the above mentioned products.



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