



GLASS PROTECTION

ENDURO SHIELD™ – MAINTENANCE FACT SHEET

FAST FACTS

Enduro Shield™ for glass is a permanent non-stick, protective coating for use on glass surfaces. The invisible coating protects against staining etching and corrosion and makes the glass water repellent and stain resistant. **Enduro Shield™** also protects glass from sea salt, bird droppings, pollution, grime, dirt and soap scum as well as making fingerprints easier to clean.

CARE & MAINTENANCE

Maintenance cost are significantly reduced as **Enduro Shield™** creates a permanent non-stick coating which reduces the time spent cleaning by up to 90% and increases time between cleans. Surfaces are easily maintained using clean water and a microfiber cloth eliminating the need for expensive cleaners and preventing the early repair or replacement due to pre-mature weathering.

RECOMMENDED CLEANING INSTRUCTIONS

1. Ensure glass is rinsed regularly with clean water
2. Wipe glass with microfiber cloth or chamois (cloth can be moistened and wrung out if desired).
If used dry, wring out thoroughly once cloth becomes soaked
3. To achieve superior results, finish up drying glass with paper towel.

Other items such as Enjo cloths for glass and squeegees are also suitable.

Pool Fencing - it is recommended that glass be rinsed after each day of pool use or, if reticulation water is particularly high in calcium, after each watering.

Shower screens - it is recommended that glass be wiped down after each shower with a microfiber cloth or chamois.

Glass Splashbacks, Balustrade & Windows - it is recommended that glass be wiped down regularly

These tips are designed to ensure that deposits do not excessively build up and ensures the continuance of an easy cleaning environment. Irrespective of the surface treated, **Enduro Shield™** will protect the surface from deterioration even if there appears to be deposits building up on the surface. These deposits are building up on the **Enduro Shield™** and not the original surface thus protecting it.

STUBBORN DEPOSITS

Stubborn deposits may generally be removed using a solution of vinegar and water at a rate of 1 part vinegar to 4 parts water. Products such as Windex are also suitable.

WHAT NOT TO USE

Do not use abrasive products such as Jif as these will damage the treatment. Scourers, steel wool and the like will also cause harm. Corrosive products such as CLR and Easy-Off Bam may also harm the treatment.

Generally, if you are diligent in cleaning your surface, you will find that it is just a quick wipe whereas it becomes more of a chore the longer the surface is left uncleaned.