



## **Cleaning Instructions - Green Frog products**

## Maintenance and Care of the Green Frog anti-marking jackets & anti-marking film

Thank you for your purchase of the Green Frog products. You will find that with proper care that our materials will outperform and outlast all other competitive anti-marking materials.

Green Frog anti-marking products require periodic cleaning in order to keep the surface free from ink accumulation. In most cases the surface should be washed on a daily basis in order to receive the longest service life. It is also best that the washing of the surface be performed before the ink is dried and becomes hard.

We suggest that a clean lint free cloth be used to wash the surface of the ICP Anti-Marking film or Green Frog Anti-Marking Jacket, do not use scrubbing pads with coarse surfaces as this may scratch the surface and allow rapid ink accumulation. To remove ink or other debris from the surface we suggest a mild (non Toluene based) solvent that does not contain Glycol, as these types of solvents can destroy the surface integrity and cause premature replacement.

Should ink be allowed to dry on the surface, it may be necessary to wash the surface several times in order to remove any ink accumulation. It is normal to see stains appear on the surface as the coatings used to protect the Silicon Glass Beads have pores that will retain small amounts of ink pigmentation and may cause a staining effect. It is only important that dried ink not accumulate on the jacket surface over long periods of time, as the dried ink accumulation may scratch the surface of the freshly printed substrate.

We hope that our products meet and exceed your performance requirements and expectations, if you should have any questions, please contact our customer service department at +44 (0) 33 33 21 85 21.