

### Technical Department

### General Guidance for Cleaning an Overlaminated Film

Drytac offers a range of over-lamination films made from various types of polymers. The most common products in our range are polyvinyl chloride (PVC), polypropylene (PP) and polyester (PET).

These films all have varying degrees of chemical resistance, but this guidance is applicable for Drytac's full range of over-laminating films, regardless of film type.

Drytac overlaminates can be cleaned with most off the shelf cleaners including soap + water, household bleach solutions and multi-surface cleaners.

#### **Recommendations:**

- Do not use strong solvents such as acetone, MEK or toluene.
- Do not use strongly acidic or alkaline cleaning agents.
- Use a soft cloth, brush or sponge with water and minimal amount of mild soap.
- If edges are not sealed, take care to avoid exposure to liquid which could lead to edge lifting.
- Avoid any abrasive agents that can scratch the film.
- Dry the film after cleaning.

We provide this product information based on our current knowledge and experience. We can neither give any warranty nor assume any responsibility for factors outside our control or knowledge.

In case of further questions please do not hesitate to contact us.

Yours faithfully,  
Drytac