

KEY FEATURES

- Sub-surface printing
- Excellent abrasion resistance
- Superior chemical resistance
- Excellent water resistance
- Select hard coat
- Highly durable surface, resists scratching & scuffing

TEST SPECS

- Water immersion
- Thermal cycle
- Heat age
- Chemical resistant

SUBSTRATES

- PVC
- Polycarbonate
- Acrylic

MOLDING RESIN

- ABS
- GLS
- Polycarbonate

Overview

Select hard coats allow you to have both high gloss and matte finishes on one part, giving you an elegant look. These hard coats have passed automotive specs for chemical resistance, such as Deet and Sunscreen. These hard coats are suitable for all indoor and outdoor applications. The solid matte black panel is an example of an AG (anti-glare) material that is suitable for most applications.



Applications

- | | |
|--------------------------------|----------------|
| Membrane touch switches | Nameplates |
| Industrial functional controls | Durable labels |
| Electronic displays | Touch screens |

WHAT WE DO

We translate your brand to the physical world through print

OUR EXPERIENCE

With 70 years of experience, Serigraph supports a wide range of industries, including Automotive, Appliance, Medical, Consumer and Power & Outdoor