Combat Iridescence

With Marnot Advanced™ LI from Tekra...

SAY GOODBYE TO IRIDESCENCE...

MARNOT Advanced

HARDCOATS

Marnot Advanced™ Low Iridescence (LI) is the appliance industry's first hardcoated product line to virtually eliminate iridescence, a common problem found in other hardcoated films. Iridescence is that unsightly rainbow phenomenon that can be seen at the surface of a film when viewed at certain angles. By using refractive index matching technology, Tekra has developed a low iridescent polycarbonate and polyester hard-coat to combat this very issue.

Tekra's improvement to iridescence with Marnot Advanced™ LI Polycar-bonate and Polyester is best seen after printing opaque white and jet black inks, which are the most used colors in appliance overlay applications.

Features:

- Low iridescent hardcoat
- Excellent visual acuity and color brightness
- Superior chemical resistance, including sunscreen and DEET
- Printable with UV and solvent based inks
- Process flexibility: 1st surface texturable. embossable, and diecuttable
- Polycarbonate version available in 7, 10, 15, 20, and 30 mils
- Polyester version available in 7 and 10 mil
- Heat stabilized polyester base film provides dimensional stability

Applications:

- Appliance overlays
- Nameplates
- Membrane switches
- Control panels

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