

## The Only Choice For Hardcoated Flame Retardant Films!

High end applications can have stringent film requirements for being scratch and chemical resistant while also needing a high level of flame retardancy. Marnot<sup>®</sup> Flame Retardant Polycarbonate meets those requirements. Produced on a clear polished/polished Lexan<sup>®</sup> FR-60 polycarbonate, Marnot<sup>®</sup> Flame Retardant Polycarbonate provides the following benefits:

- ✓ On Lexan<sup>®</sup> UL94 V-0 rated FR-60 base film
- ✓ Prevents the spread of fire in hazardous environments
- ✓ High chemical resistance to common household & industrial chemicals
- ✓ Excellent scratch & abrasion resistance  
Excellent ink printability
- ✓ First Surface UV lacquer printability after as many as ten prior passes through a UV curing unit

Marnot<sup>®</sup> Flame Retardant is available in 10 mil polycarbonate.  
Custom gauges available upon request.



### Typical Applications Include:

- Hazardous Environment Controls
- Hazardous Environment Displays
- Aerospace Controls & Displays
- Overlays
- Faceplates
- Nameplates

## Eliminate the Application Compromise Between Surface and Flame Protection!

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