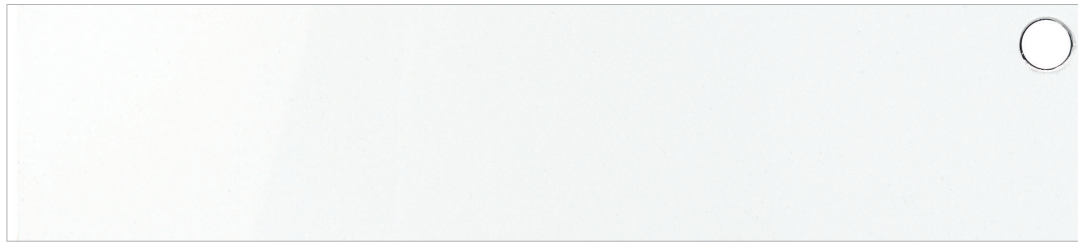


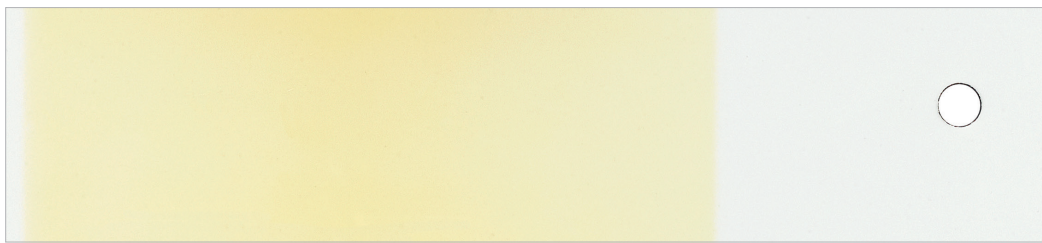
Construction

Automotive

Industry



RAUVISIO™ brilliant
 ΔE 0.68



Competitor 1
 ΔE 16.03



Competitor 2
 ΔE 10.97

HIGH-GLOSS LIGHTFASTNESS COMPARISON

SEE THE RESULTS FOR YOURSELF

These three samples were exposed to accelerated simulated sunlight for about three months. Color in photos has not been altered.

To simulate sunlight filtered by window glass, samples were tested for 110.5 days (2,653 hr) with exposure per ASTM D4674, Method IV. Test used ASTM G154 apparatus (QUV, UV-CON or Fluorescent UV) with UVA-351 bulbs set for continuous light (no condensation) at 122°F (50°C) black panel temperature.

Color is measured in the CIELab color space with Illuminant F2, 10° observer and specular component.

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