

Nubiperf SRD

Super Reddish
Ultramarine Blue



nubiola

our passion your colors

[販売代理店]

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Nubiperf SRD

A much redder Ultramarine Blue than the current most reddish one

Nubiperf SRD



dL -0.9 | da +4.0 | db -1.3 | d(k/s) -0.2%

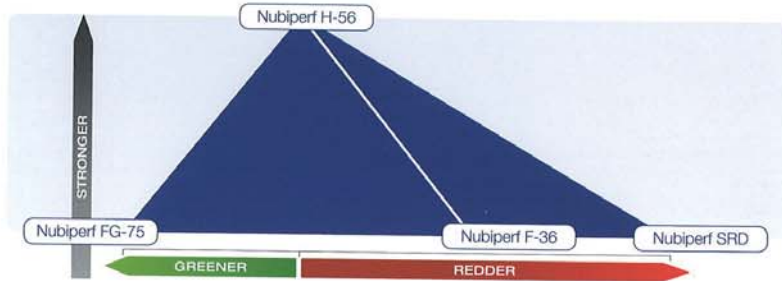
Very reddish Ultramarine Blue



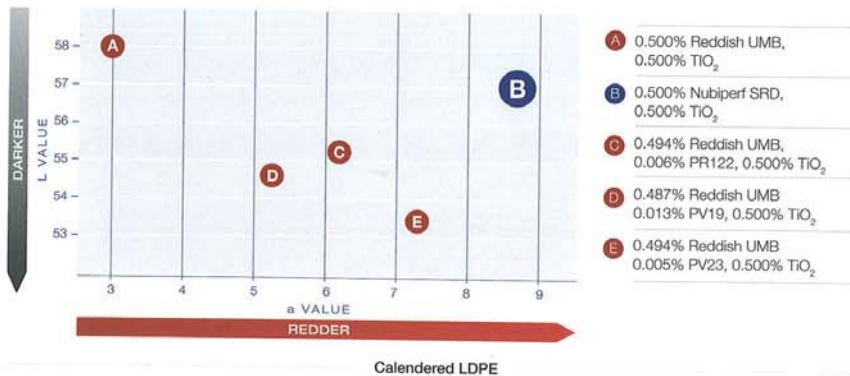
L 60.4 | a 3.7 | b -43.9

Injection molded PP: 0.5% Ultramarine Blue, 0.5% TiO₂

The Ultramarine Blue color space, expanded towards more reddish

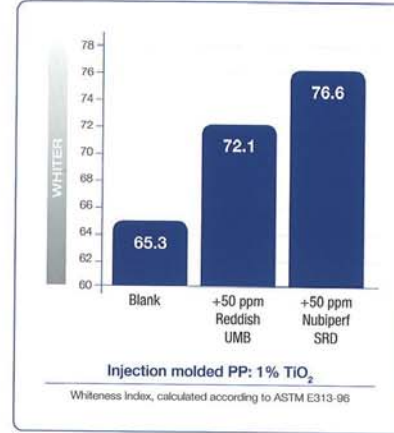


A unique Blue color space, unmatched by any combination of pigments

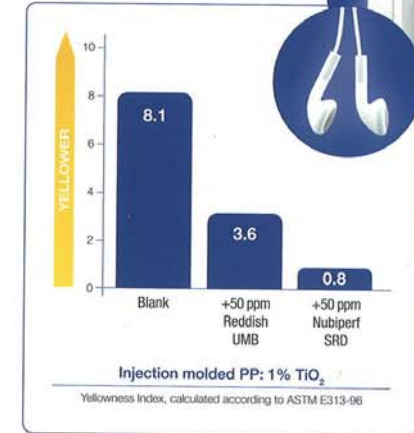


A unique, neutral white correction

Whiteness Index



Yellowness Index



Based on Nubiperf technology, the most performing Ultramarine Blue series for Plastics

Narrow colorimetric tolerances Enhanced lot-to-lot color consistency, easier manufacturing.

Narrow particle size distribution, low sieve residue and absence of oversized particles Enhanced dispersibility and suitability for high pigment loading.

Low free Sulfur content Very good organoleptic properties.

Low moisture content Less water to remove in the extruder, reduced energy consumption.

Suitable for a wide range of Polymers and Applications

Color Effects

- > Blue coloration
- > White correction/Reduction of polymers' yellowness
- > Blue undertone enhancement of blacks and greys

Polymers

- > Polyolefins
- > ABS, PS
- > PET
- > Engineering Polymers e.g. PC, PA
- > PVC
- > Bioplastics
- > EVA
- > Rubber

Applications

- > Packaging - Food, Beverage, Cosmetics, Personal Care, Medical, Pharmaceutical, Industrial
- > Toys
- > Electrical and Electronics
- > Construction/Building
- > Automotive
- > Consumer Goods

The color of the printed images may show a slight deviation from the original shades