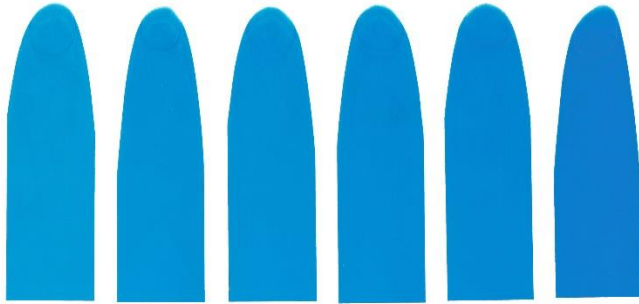




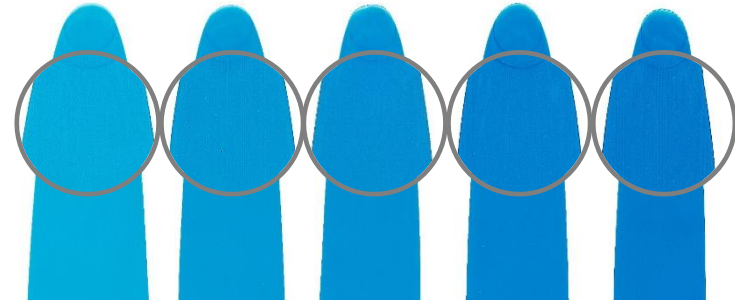
OSG Wireless-Bar (Non-Wire-Bar) vs Wire-Bar

## ■ Reproduction of color toning and stripes samples

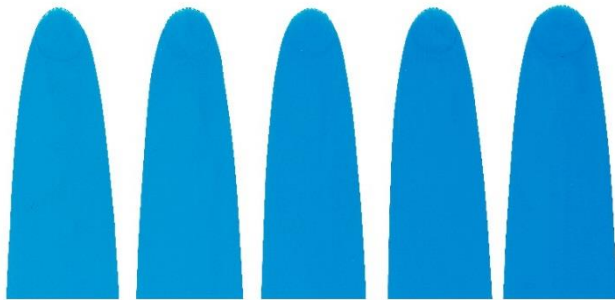
Colors toning, and coating film thickness vary depending on the coating solution, coating material, and coating environment.



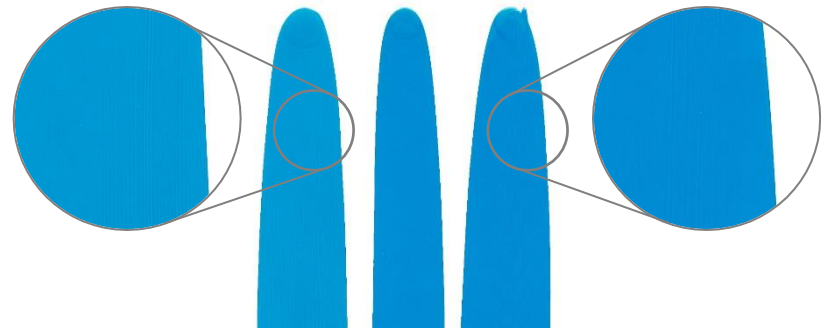
2, OSG wireless bar (Non-Wire-Bar)  
color sample \* Page 2



3, Wire bar color sample ※ Page 3



4, OSG Wireless bar (high precision)  
color sample



5, Reproduction of OSG Wireless bar streaks

# ■ OSG Wireless-Bar (Non-Wire-Bar)

Colors toning, and coating film thickness vary depending on the coating solution, coating material, and coating environment.

Select-Roller/A-Bar Color sample by lineup specification

Film OPP P-2161#30 Test ink: Indigo ink 800 (BS solvent 2 Dilution Outside ratio 15% viscosity 16sec. <REG#3>

OSP-06

OSP-07

OSP-08

OSP-09

OSP-10

OSP-12



Light ←

→ Dark

• OSG wireless bars tend to be easy to apply without streaks.

## ■ Wire bar color sample

Colors toning, and coating film thickness vary depending on the coating solution, coating material, and coating environment.

Film OPP P-2161#30 Test ink: Indigo ink 800 (BS solvent 2 Dilution Outside ratio 15% viscosity 16sec. <REG#3>

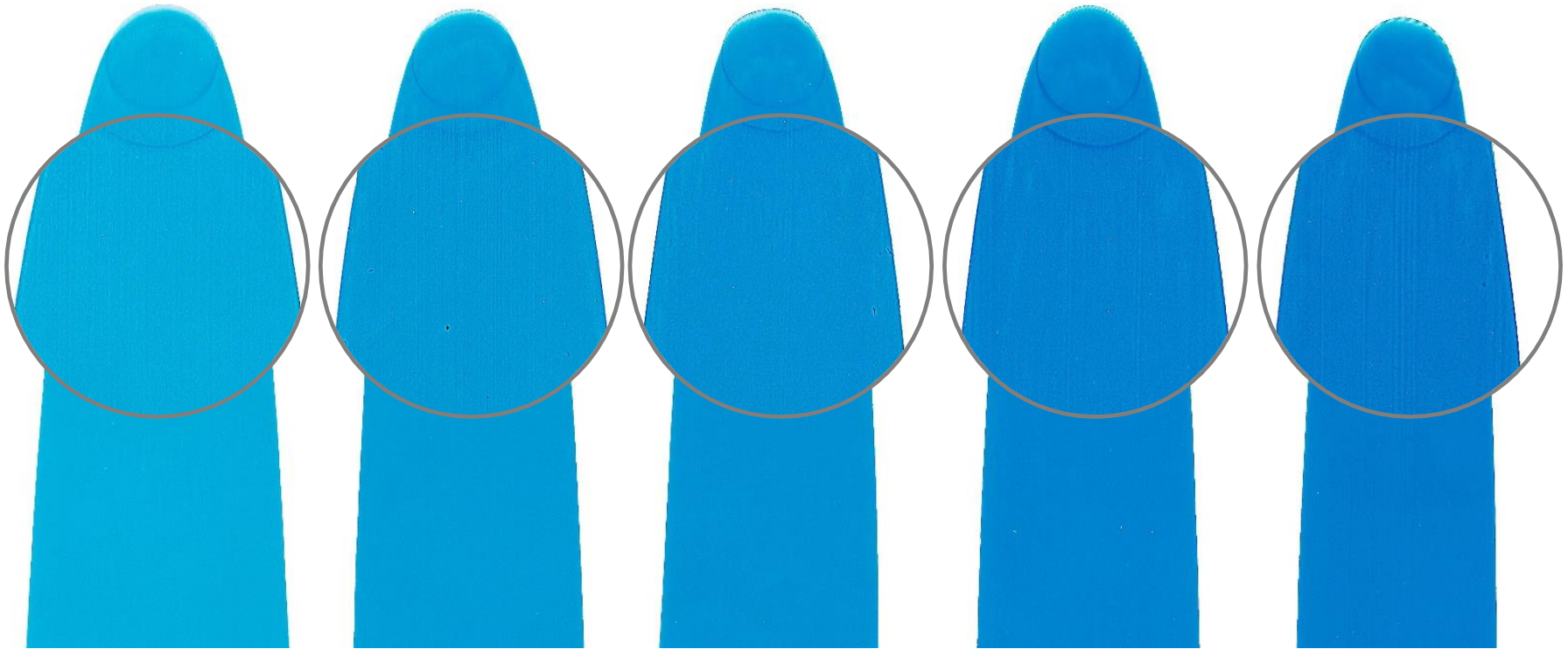
Φ0.05mm

Φ0.08mm

Φ0.10mm

Φ0.125mm

Φ0.150mm



Light

Dark

- Wire bars tend to have streaks more easily than OSG wireless bars.

## ■ OSG Wireless-Bar (Non-Wire-Bar)

OSG Wireless bar (high precision) color sample

Colors toning, and coating film thickness vary depending on the coating solution, coating material, and coating environment.

Film OPP P-2161#30 Test ink: Indigo ink 800 (BS solvent 2 Dilution Outside ratio 15% viscosity 16sec. <REG#3>

S-06

S-07

S-08

S-09

S-10



Light ←

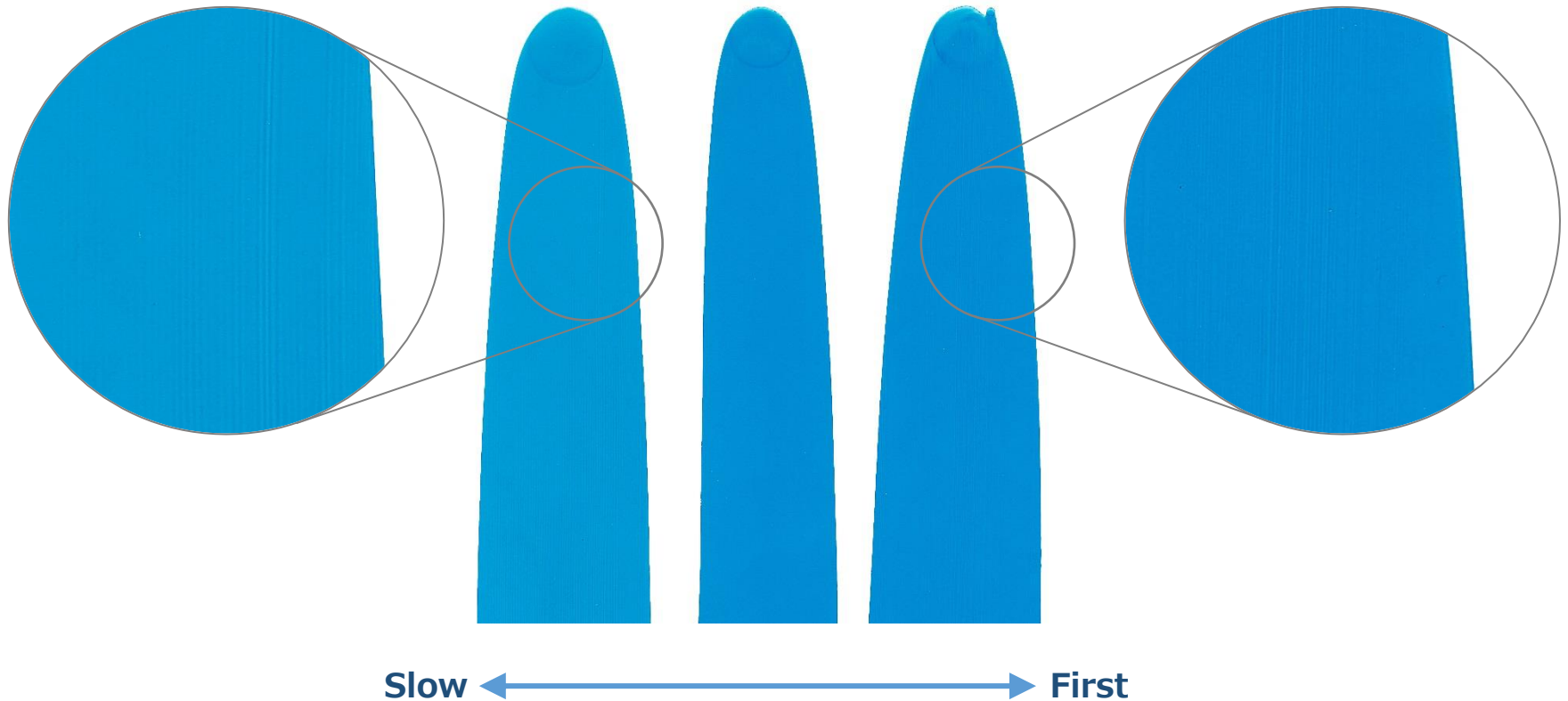
→ Dark

- Highly accurate color development is possible, and fine color changes are seen.

## ■ Reproduction of OSG Wireless bar streaks

Colors toning, and coating film thickness vary depending on the coating solution, coating material, and coating environment.

Film OPP P-2161#30 Test ink: Indigo ink 800 (BS solvent 2 Dilution Outside ratio 15% viscosity 16sec. <REG#3>



- When evaluated under appropriate conditions, the streaks tend to decrease.
- Appropriate application conditions vary depending on the application liquid and Base material.