

▶ **How can we help you?**

▶ **Why Kopp Glass?**

▶ **About Kopp**

▶ **Markets**

- Aircraft
- Airport
- Transportation & Signal

▶ **Filter & Scientific**

- Night Vision Compatible (NVIS)

▶ Stage & Theatrical

▶ Medical & Dental

▶ Architectural

▶ Industrial, Sight & Meter

▶ Custom Capability

▶ Optical Glass

▶ **Products**

▶ **Custom Capability**

▶ **Manufacturing**

▶ **Research & Engineering**

▶ **Glass Colors & Specifications**

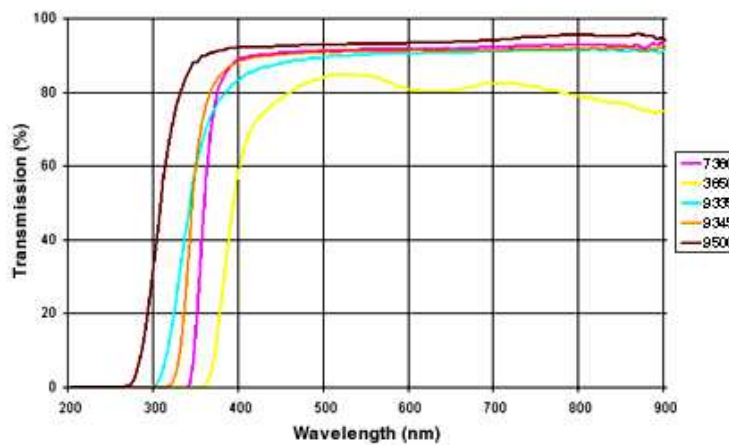
## Filter & Scientific Glass Summary

You will find the following filter category graphs below:

UV Absorbing / VIS Transmitting  
 UV Transmitting / VIS Absorbing  
 Blue  
 Blue Green  
 Green  
 Sharp Cut Yellow  
 Signal Yellow  
 Uranium Yellow

Amethyst  
 Sharp Cut Red  
 IR Transmitting / VIS Absorbing  
 IR Absorbing / VIS Transmitting  
 Black  
 Wavelength Calibrating  
 Color Correcting  
 Neutral Density

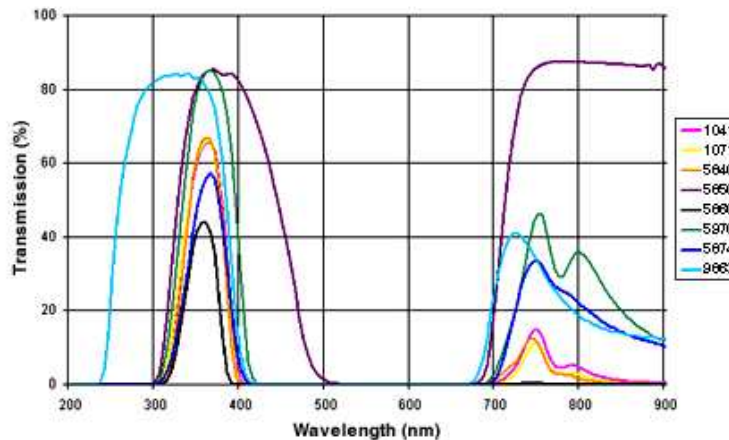
### Ultraviolet(UV) Absorbing / Visible(VIS) Transmitting



[7380](#) [3850](#) [9335](#) [9345](#) [9500](#)

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### Ultraviolet(UV) Transmitting / Visible(VIS) Absorbing



**Contact us:**

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**Fax:** 412-271-4103

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Pittsburgh, PA. 15218

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**News & Tech Bulletins**

7.12.2011

**New Low Weight Glass Formulations**



- Kopp Glass announces successful development of two low weight, high transmission, White LED-compatible, NVIS Formulations

12.16.2010

**Kopp Glass Installs New Goniophotometer**



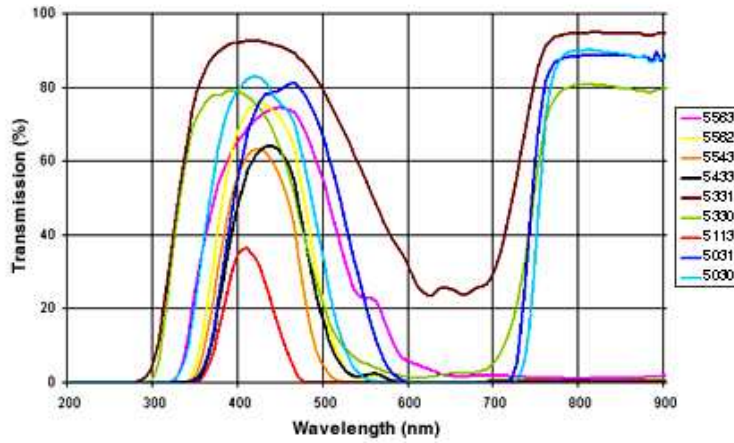
- Kopp Glass

announces successful installation of new goniophotometer manufactured by Sapphire Technical Solutions, LLC.

- [1041](#)
- [1071](#)
- [5840](#)
- [5850](#)
- [5860](#)
- [5970](#)
- [5874](#)
- [9863](#)

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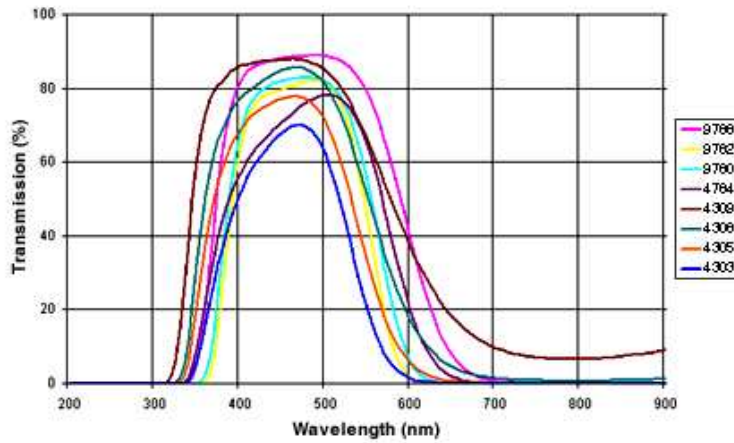
### Blue



- [5563](#)
- [5562](#)
- [5543](#)
- [5433](#)
- [5331](#)
- [5330](#)
- [5113](#)
- [5031](#)
- [5030](#)

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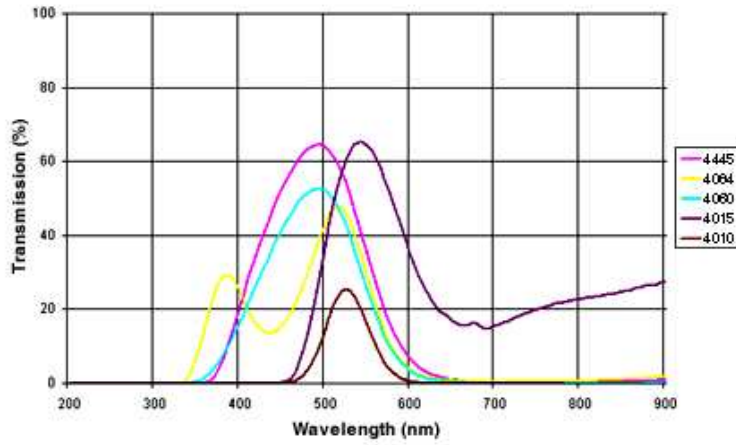
### Blue Green



- [9788](#)
- [9782](#)
- [9780](#)
- [4784](#)
- [4309](#)
- [4308](#)
- [4305](#)
- [4303](#)

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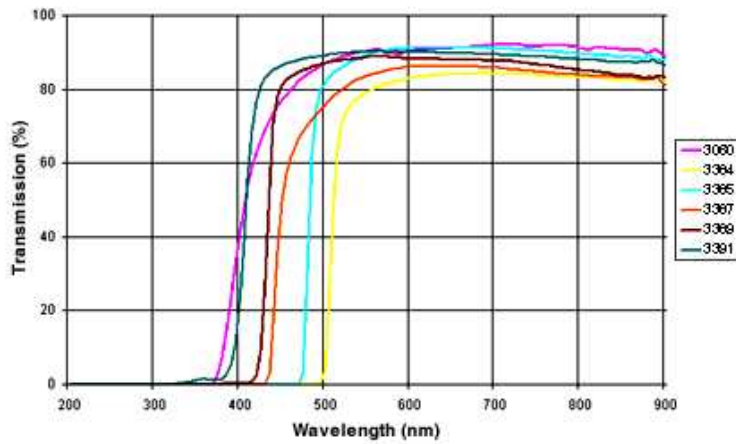
### Green



- [4445](#)
- [4084](#)
- [4080](#)
- [4015](#)
- [4010](#)

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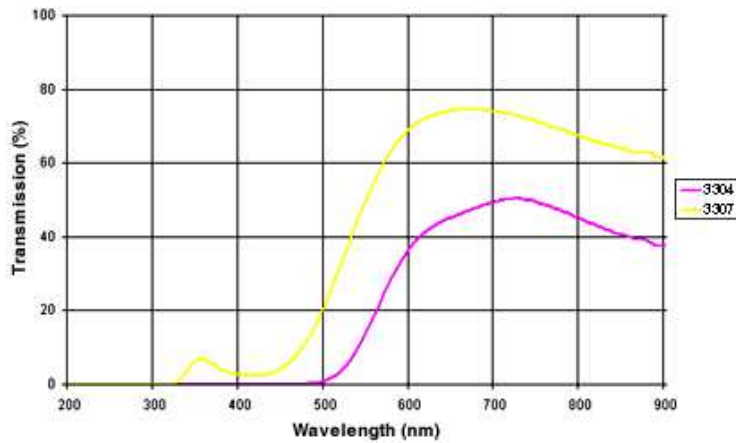
### Sharp Cut Yellow



- [3060](#)
- [3384](#)
- [3385](#)
- [3387](#)
- [3389](#)
- [3391](#)

Click the number for a complete datasheet

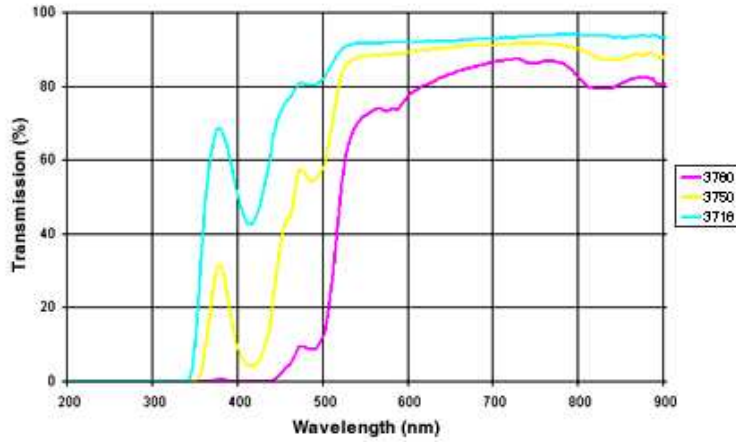
### Signal Yellow



- [3304](#)
- [3307](#)

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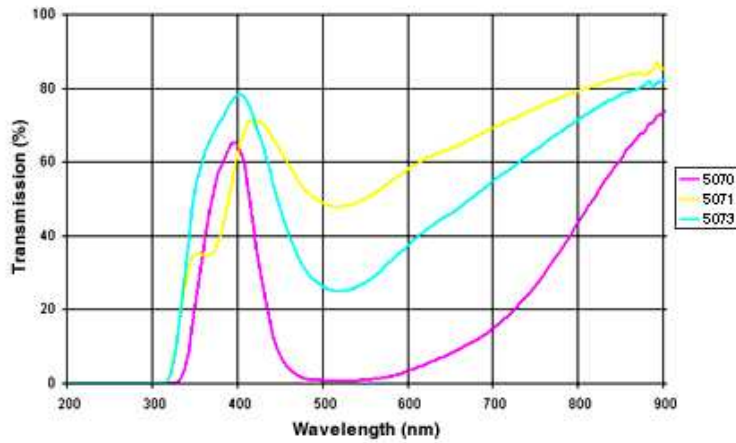
### Uranium Yellow



[3780](#) [3750](#) [3716](#)

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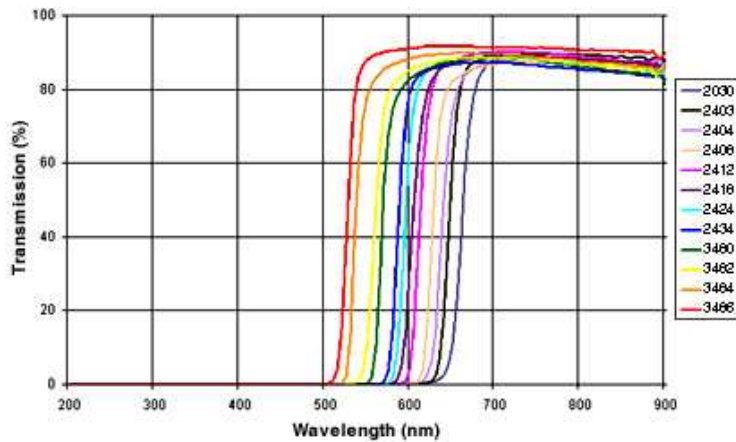
### Amethyst



[5070](#) [5071](#) [5073](#)

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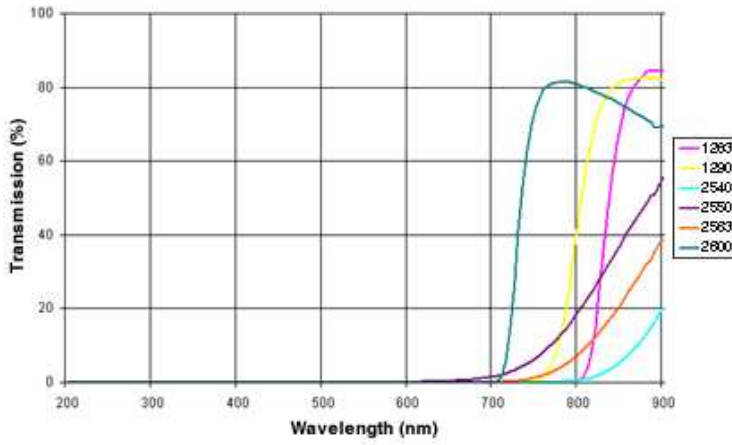
### Sharp Cut Red



- |      |      |      |      |      |      |      |
|------|------|------|------|------|------|------|
| 2030 | 2403 | 2404 | 2408 | 2412 | 2418 | 2424 |
| 2434 | 3480 | 3482 | 3484 | 3486 |      |      |

Click the number for a complete datasheet

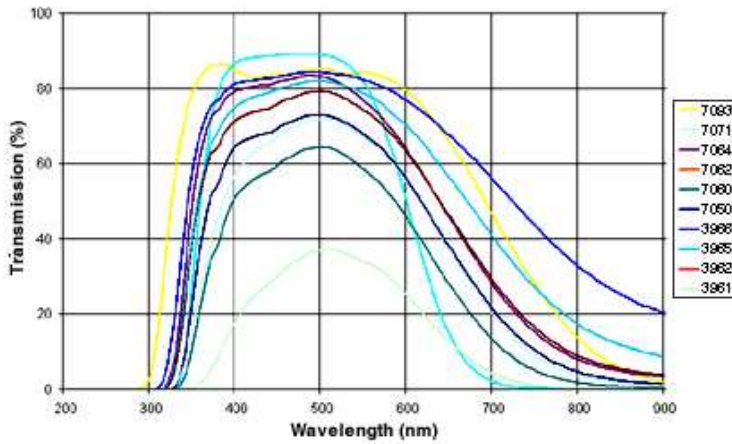
**IR Transmitting / VIS Absorbing**



- |      |      |      |      |      |      |
|------|------|------|------|------|------|
| 1283 | 1290 | 2540 | 2550 | 2563 | 2600 |
|------|------|------|------|------|------|

Click the number for a complete datasheet

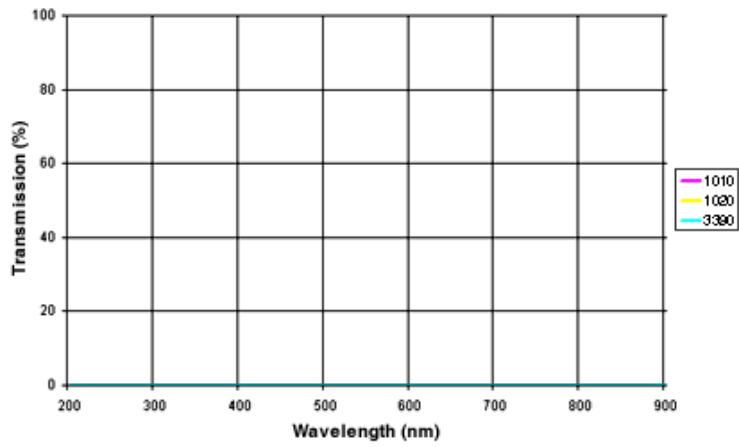
**IR Absorbing / VIS Transmitting**



- |      |      |      |      |      |      |      |
|------|------|------|------|------|------|------|
| 7093 | 7071 | 7064 | 7062 | 7060 | 7050 | 3966 |
| 3965 | 3962 | 3961 |      |      |      |      |

Click the number for a complete datasheet

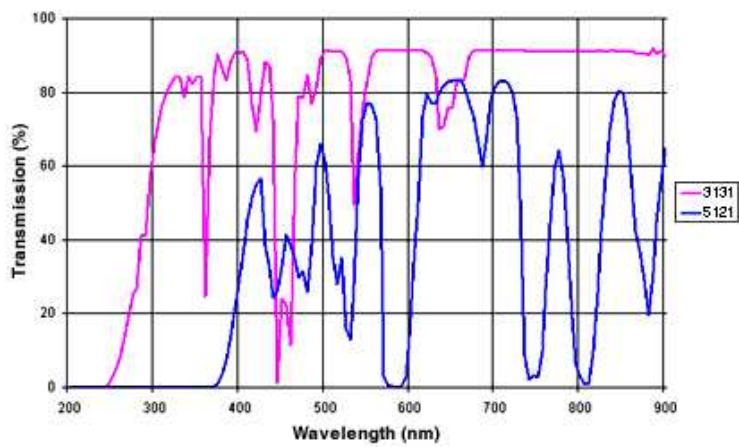
**Black**



[1010](#) [1020](#) [3390](#)

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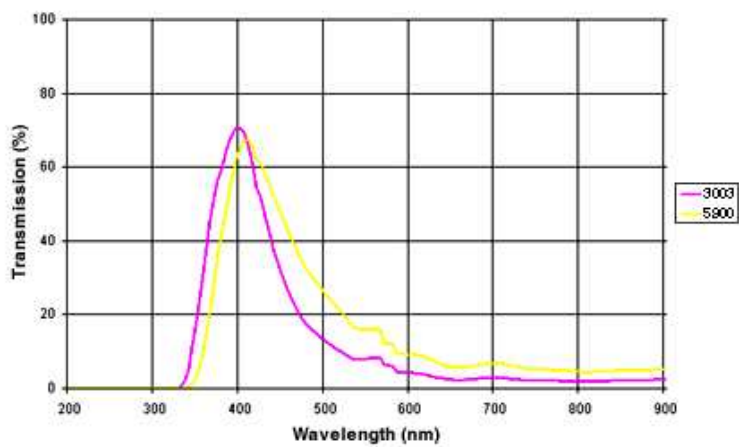
### Wavelength Calibrating



[3131](#) [5121](#)

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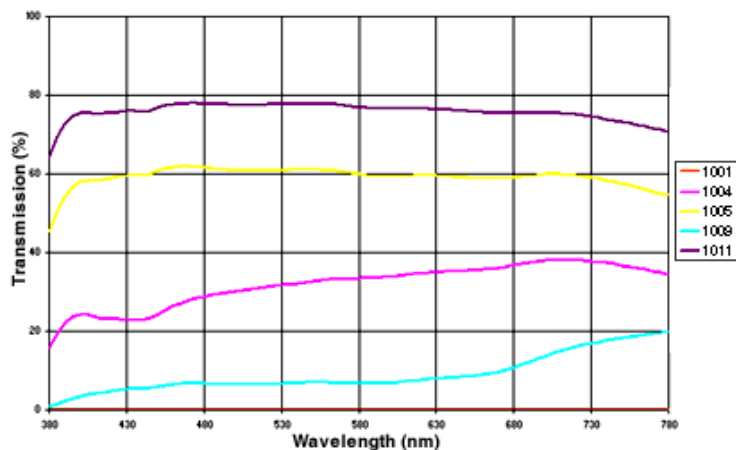
### Color Temperature Adjusting (Color Correcting)



[3003](#) [5900](#)

Click the number for a complete datasheet

### Neutral Density



[1001](#)
[1004](#)
[1005](#)
[1009](#)
[1011](#)

Click the number for a complete datasheet

**Note:** These options represent just a portion of our standard offering. Please [contact us](#) for additional glass colors and options.