

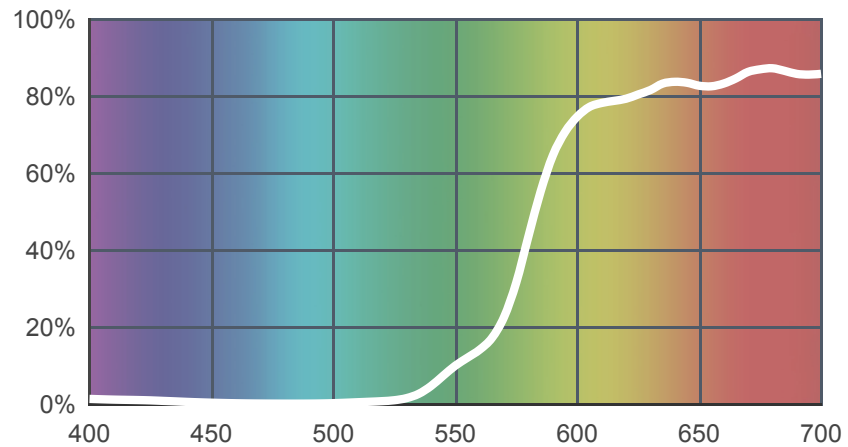
# 778 Millennium Gold

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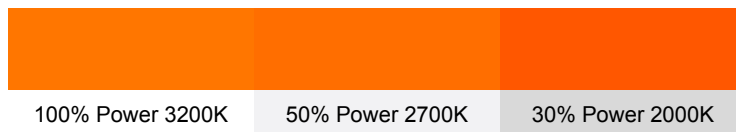
Useful for lighting architecture: it produces a rich amber when used on a tungsten source, or a much cooler effect when used on a HMI lamp.

	Source C 6774K	Tungsten 3200K
Transmission Y	27.3%	35.4%
x	0.606	0.628
y	0.382	0.369
Absorption	0.56	0.45

Light transmitted (Y%)  
for each colour  
wavelength (nm)



## Dimming Source Preview



Available as a **High Temperature** filter. Created by **Patrick Woodroffe** as a part of The Designer Series.

### Rolls:

- **1" Core** 7.62m x 1.22m (25' x 48")
- **2" Core** 7.62m x 1.22m (25' x 48")
- **High Temperature** 4m x 1.17m (13' x 46")
- **Quick Roll** Length 7.62m (25') x any width between 2.5cm - 1.17m (1" x 48")

### Sheets:

- **Full Sheet** 1.22m x 0.53m (48" x 21")  
USA: Full Sheets by special order only.
- **Half Sheet** 0.61m x 0.53m (24" x 21")
- **High Temperature** 0.56m x 0.53m (22" x 21")

### Pre-Cut Packs:

- Not available in a pack

# LEE Filters