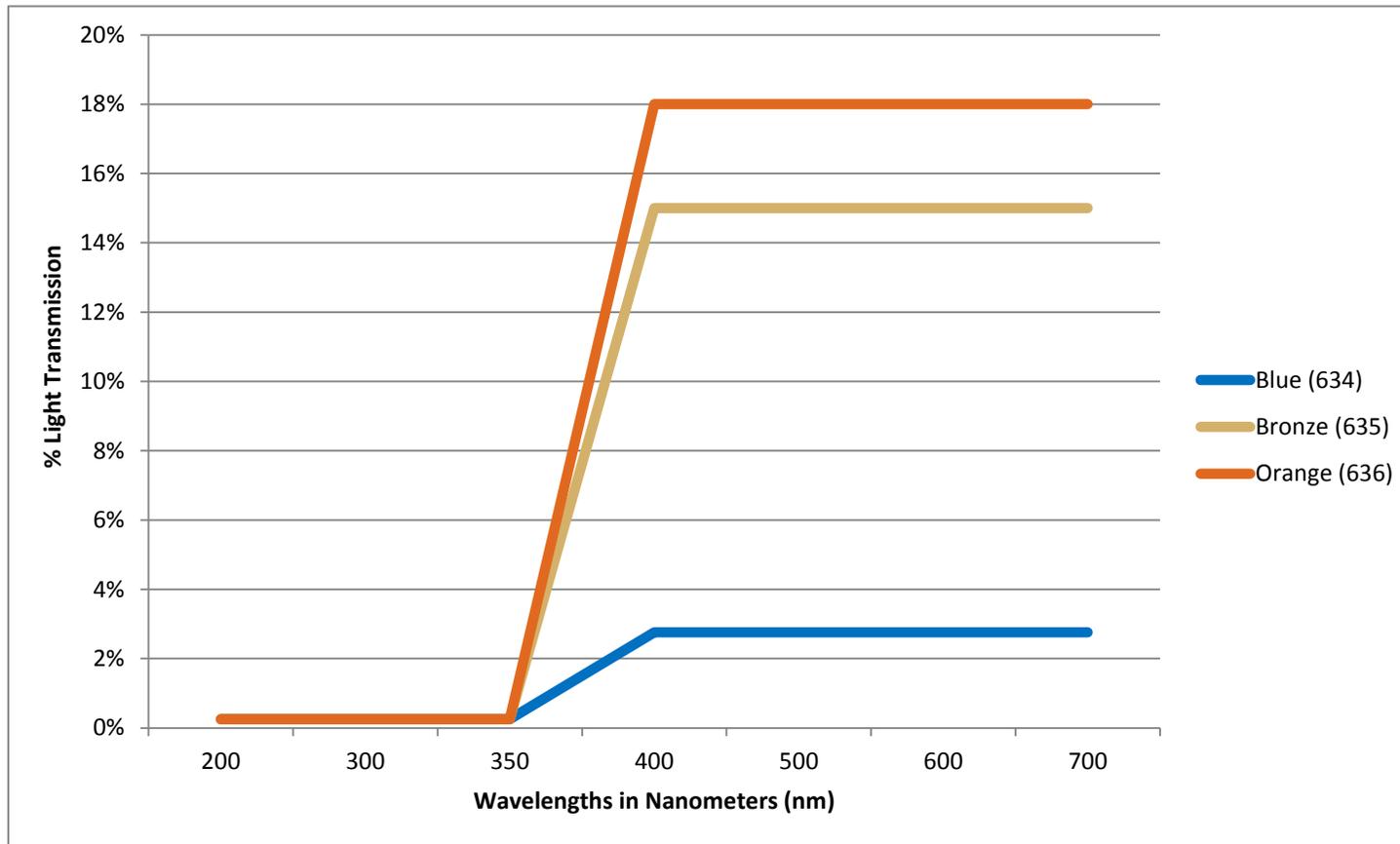


TILLMAN STRIP CURTAIN LIGHT TRANSMISSION PERFORMANCE



Explanation

1. "Light transmission" is how much light is coming through, i.e., 18% means 82% of the light is blocked, only 18% comes through.
2. The eye can only see in the 500-700nm range. Light rays here are not dangerous.
3. The area from 200-400nm cannot be seen by the eye but is the most potentially dangerous.
4. The goal is to block as much of these harmful rays as possible in the 200-400nm range.
5. The area from 400-500nm is called "blue light". This area is on the border of light that can be seen and can cause eye irritation.