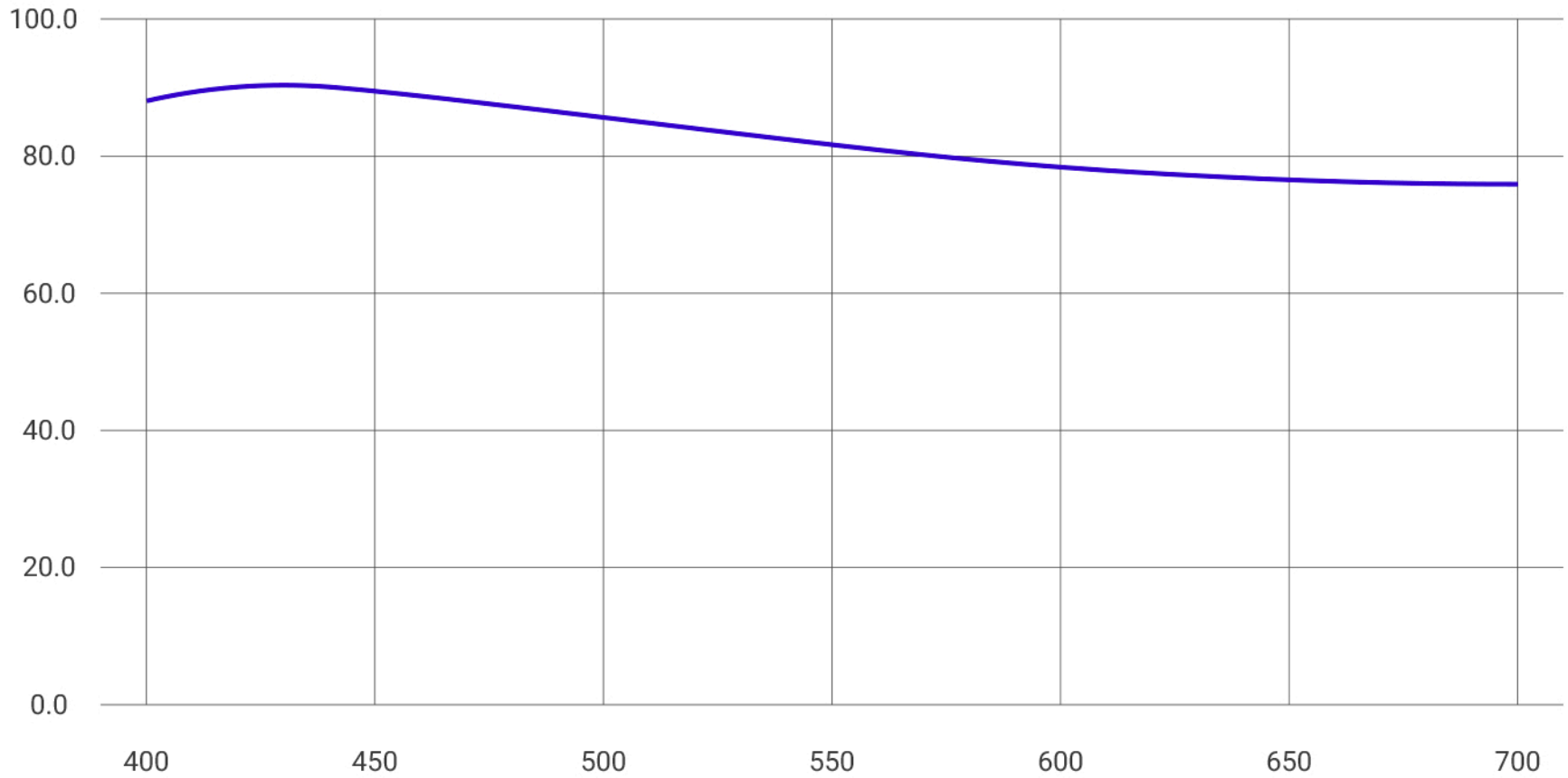


# ITO Transparent Conductive Coating - AC350

**Substrate:** Glass  
**Reference:** 550.0 (nm)

**Angle:** 0.0 (deg)  
**Polarization:** Ave —



Transmittance (%) vs. Wavelength (nm)