Transmittance [%]

Wavelength [nm]

- non-treated PET
- 40 W Oxygen-treated PET
- 80 W Oxygen-treated PET

The diagram shows the transmittance of different types of PET (Polyethylene Terephthalate) materials across various wavelengths. The transmittance is measured as a percentage and the wavelength is given in nanometers (nm). The non-treated PET, 40 W Oxygen-treated PET, and 80 W Oxygen-treated PET are represented by different line styles and colors on the graph.