

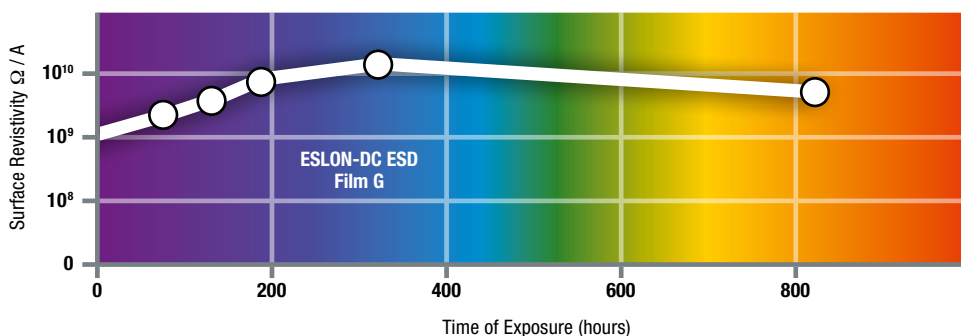


Spectral Transmittance

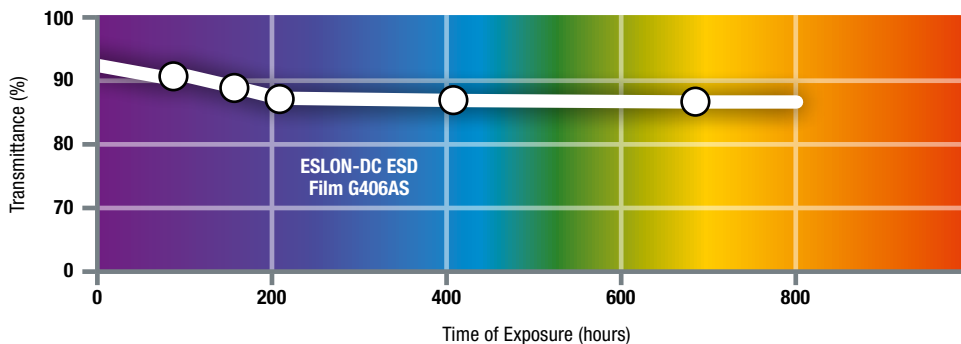
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Testing was performed with a mercury lamp as light source. Light irradiation was adjusted to 11.2 J/cm². 1.000 hours of UV-ray exposure with fluorescent light using a fade-o-meter at a distance of 50mm equals to the UV-ray exposure of a fluorescent lamp (40W) during a period of four years (Equipment Fadometer acc. to JIS K5400; lamp Toshiba H400F).

1. DEVELOPMENT OF SURFACE RESISTIVITY



2. DEVELOPMENT OF LIGHT TRANSMITTANCE



3. CHANGE OF REFLECTION LOSS

