

ITO Coating

Description

ITO coating is a kind of N type semi-conductive material, it can achieve high conductive rate, high transmittance, High mechanical hardness and good chemical stability . it may add multi-layer AR coating. Resistant electromagnetic interference, Reducing the harmful electronic radiation to the human body.

Applications

- LCD, CRT
- Aeronautical and space and military defense
- Image and microscope
- Medical
- Entertainment
- Science technology

Benefits

- High transmittance>91%
- High electrical resistivity>10Ω

