

Product Specification

Properties of Substance

- 1 Substance : Lanthanum titanium oxide
- 2 Formula : La₂Ti₂O₇
- 3 Molecular Weight : 499.652
- 4 Melting Point : ---
- 5 Boling Point: ---
- 6 Hardness(Mohs) : ---
- 7 Density : 5.9g/cm³
- 8 Linear EXP Coefficient: ---
- 9 Solubility : ---
- 10 Heat Capacity(20°C) : ---
- 11 Crystal Structure : ---

Properties of Substance in Film

- 1 Transmission Range : 0.36μm-7μm
- 2 Refractive Rate : 2.1 2.12
acc. Wave Length : 0.5μm 0.55μm
acc.Substrate Temp. : ---
- 3 Evaporation Source : Electron-beam;
- 4 Evaporation Temp. : 1800°C
- 5 Evaporation Pressure : ---
- 6 Conensation Rate : ---
- 7 Substrate Temp.range : ---

Product Photo



Product Specification

- 1 Product Apperance : anomalous granule
- 2 Product Colour : Black
- 3 Normal Prod.Size Range : 0.5mm - 4mm
- 4 Product Application : AR Coating Multi-layer Coating
- 5 Impurity content Standard: Fe<30 Co<15 Cu<15 Ni<15 Mn<10 Cr<15
- 6 Notice :
 - 1.The product is valid for 2 years , and valid for 3 month when package is opened
 - 2.Don't touch the product with bare hand that may casuing the pc
 - 3.The storage of prodcut need to avoid the intense light , high temperature and high humidity
- 7 Certification : ISO 9001 ISO 14001



Adress : No.14;Tianhe North Rd;Huangcun;Daxing,Beijing
 Tel : 010-67159833
 E-mail : bjfxkxyx@163.com
 Website : www.fuxingkai.com

Relation Company
 Dongguan Kaiyong Photo-electonic Tech Co.,Ltd
 Adress:Beimen Industrial park of
 Qiaoli,Changping