

S-TIM35

Code(d) 699301
Code(e) 704299

Table with 3 columns and 2 rows: Refractive index, Abbe number, Dispersion.

Table: Refractive Index (屈折率). Columns: lambda (um), nd, ne.

Table: Partial Dispersion (部分分散). Columns: Parameter, Value.

Table: Coloration (着色度). Columns: lambda, values.

Table: Thermal Properties (熱的性質). Columns: Property, Value.

Table: Dispersion Constants (分散定数). Columns: A, B, values.

Table: Partial Dispersion Ratio (部分分散比). Columns: Parameter, Value.

Table: Internal Transmittance (内部透過率). Columns: lambda (nm), tau_i (10 mm).

Table: Thermal Expansion Coefficient (線膨張係数). Columns: Temperature range, alpha_l.

Table: Chemical Properties (化学的性質). Columns: Property, Value.

Table: Abnormal Dispersion (異常分散性). Columns: Delta theta, Value.

Table: Mechanical Properties (機械的性質). Columns: Property, Value.

Table: Temperature Coefficient of Refractive Index (屈折率の温度係数). Columns: Temperature range, parameters.

Table: Other properties (その他). Columns: Property, Value.

※ 種類名は成分中の主要元素、屈折率の大中小及び連続番号に基づいて付与した型番となります。