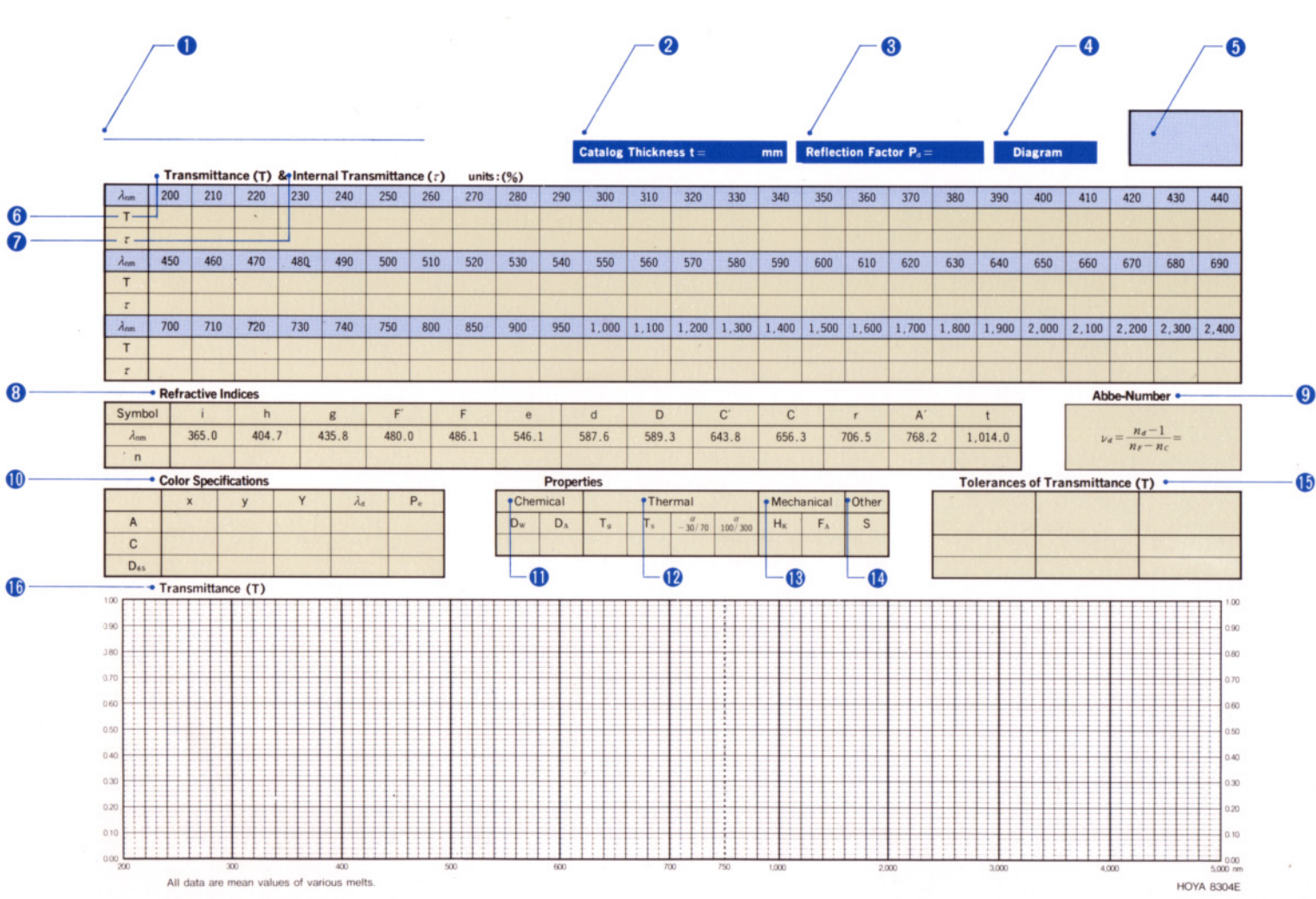


Explanation as to Data Tables.



- 1 Classification
- 2 Thickness stated in this catalog
- 3 Reflection Factor depending on refractive index
- 4 Diagram page showing Spectral Diabatic Curve
- 5 Glass type
- 6 Transmittance including reflection losses
- 7 Internal Transmittance made correction of surface reflection
- 8 Refractive Indices for each wavelength(λ)
- 9 Abbe-Number in main dispersion
- 10 Color Specifications based on standard illuminant "A", "C" and "D₆₅"
 - x·y : Chromaticity Coordinates
 - Y : Tristimulus Value
 - λ_d : Dominant Wavelength
 - P_e : Excitation Purity
- 11 Chemical Properties
 - D_w : Water Durability
 - D_a : Acid Durability
- 12 Thermal Properties
 - T_g : Transformation Temperature
 - T_s : Sag Temperature
 - α_{-30/70} : Mean Coefficients of Linear Thermal Expansion in -30°C to +70°C
 - α_{100/300} : Mean Coefficients of Linear Thermal Expansion in +100°C to +300°C
- 13 Mechanical Properties
 - H_k : Knoop Hardness
 - F_A : Abrasion Factor
- 14 Other Property
 - S : Specific Gravity
- 15 Tolerances of Transmittance including reflection losses
- 16 Transmittance Curve including reflection losses for Catalog Thickness