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ABSTRACT

The present invention provides an anti-glare film suppressed from reflected glare. An anti-glare film (10) includes a translucent base (A) (11); and an anti-glare layer (B) (12), wherein the anti-glare layer (B) (12) is laminated on the translucent base (A) (11), asperities are formed on an outermost surface of the anti-glare film (10) on a side of the anti-glare layer (B) (12), and the asperities satisfy the following mathematical equations (1) and (2):

$$R_y \geq 1 \quad (1)$$

$$\theta_a \geq 0.7 \quad (2)$$

where in the mathematical equation (1), R_y is a maximum height [μm] of a convex portion of the asperities, and

in the mathematical equation (2), θ_a is an average tilt angle [$^\circ$] of the asperities.

FIG. 1