

ABSTRACT

A silver-based cylindrical target is provided. The target consists of silver or a single-phase silver alloy in which an additive component is solid-soluted, wherein a ratio
5 A/B is 0.8-1.2, A being a diameter of crystal grains in a direction along a central axis of a cylinder in a cross section including the central axis of the cylinder; and B being a diameter of crystal grains in a direction perpendicular to the central axis, an oxygen content is 100 ppm or less, and a content of non-metallic inclusions is 20 ppm or less.