

## **CUTTING BLADE**

### **ABSTRACT OF THE DISCLOSURE**

An annular cutting blade has a through-hole including a mark section indicative of an orientation of the cutting blade when a cylindrical boss section provided in a mount is inserted into the through-hole of the cutting blade. An inner periphery of the cutting blade corresponding to an edge of the through-hole includes a positioning region where a length from a center of an outer peripheral circle of the cutting blade to an inner periphery of the cutting blade is equal to a radius of the boss section, and an allowance region which is located in a region different from the positioning region and where the length from the center of the outer peripheral circle of the cutting blade to the inner periphery of the cutting blade is longer than the radius of the boss section.

[Fig. 4C]