

## **FLANGE**

### **ABSTRACT**

Recessed spaces are formed along a circumferential direction on the front side and the rear side of an axial direction of a cutting blade. At the time of cutting a workpiece, a cutting liquid supplied from a cutting liquid supply nozzle to an outer circumferential part of the cutting blade enters the recessed spaces and is splashed back by an outer circumferential surface, to be supplied to a cutting region of an upper surface of the workpiece. As a result, the cutting liquid can efficiently be made to flow toward and collide against burrs of electrodes, the burrs being generated by cutting, so that the burrs can be separated and removed from the upper surface of the workpiece.

[FIG. 5]