

CUTTING BLADE AND MANUFACTURING METHOD OF CUTTING BLADE

ABSTRACT OF THE DISCLOSURE

A cutting blade, which can cut an insulating film while suppressing exfoliation of the insulating film such as a Low-k film that is likely to be exfoliated upon cutting, is demanded. A cutting blade, that can meet this demand, has a binder and abrasive particles, in which the abrasive particles are fixed by the binder at least part of which is glassy carbon.

[Fig. 1]