

BASE-EQUIPPED BLADE

ABSTRACT OF THE DISCLOSURE

Disclosed herein is a base-equipped blade including a base with a circular disc shape and an annular blade having an opening part at a center. The base has an annular projecting part that protrudes from a front surface of the base. The blade has a recessed part formed from a side surface exposed at the opening part toward an outer circumferential edge side. In a state in which the projecting part is fitted into the opening part, the base and the blade are bonded to each other with intermediary of a first adhesive that adheres to the front surface of the base and are joined by a second adhesive with which the recessed part is filled and that infiltrates a gap between the projecting part and the side surface.

[Fig. 1]