

DRESSER BOARD AND METHOD OF DRESSING CUTTING BLADE

ABSTRACT

A dresser board for use in correcting a shape of a cutting blade includes a first layer including first abrasive grains and a first binding material that holds the first abrasive grains, and a plurality of second layers stacked on the first layer in sandwiching relation thereto. A thickness of the first layer is smaller than a width of the cutting blade, and the second layer includes second abrasive grains whose average diameter is smaller than that of the first abrasive grains and a second binding material that holds the second abrasive grains.

[Fig. 1]