

STIRRING DEVICE, STIRRING METHOD, COMPOSITION FOR DIP
MOLDING, AND DIP MOLDING

ABSTRACT

A stirring device 1 includes a stirring blade 3 that stirs, by rotation, a fluid to be stirred, which is accommodated in a stirring tank 2, in which a ratio L/D of a liquid level height L of the fluid to be stirred in a height direction in the stirring tank 2 to a tank diameter D of the stirring tank 2 in a radial direction is 2 or more, the stirring blade 3 includes a plurality of blade portions 31 to 35 disposed to be separated from each other in the height direction, each of the blade portions 31 to 35 generates a flow of the fluid to be stirred having a height direction component toward a bottom portion 22 of the stirring tank 2 by the rotation, and blade diameters of the plurality of blade portions 31 to 35 in the radial direction increase as the blade portion is closer to the bottom portion 22 of the stirring tank 2.

[FIG. 1]