

WAVE ABSORBING MEMBER ATTACHABLE TO PADDLE AND PLATING
APPARATUS INCLUDING WAVE ABSORBING MEMBER

ABSTRACT

To prevent turbulence on a surface of a plating solution as much as possible and suppress spattering and splashing of the plating solution even when the plating solution is stirred. Provided is a wave absorbing member that is attachable to a paddle moveable in a horizontal direction to stir liquid. The wave absorbing member includes a thin plate shaped body portion configured to move on a liquid surface when moving in the horizontal direction and a front end portion designed to be tapered toward an end from the body portion.

Representative drawing: Fig. 5