

ABSTRACT

"Cooking vessel with controlled bottom deformation"

The cooking vessel is made from a disc (3) of metal or light alloy. It has a bottom (1) designed to be placed on a hotplate, burner or the like.

The bottom (1) includes a plate (2) of a metal having different properties than the metal of the disc (3). This plate (2) is totally or partially embedded in the bottom (1) and its periphery may be adjacent a groove (4).

Use: to improve the resistance to deformation of the bottom of cooking vessels.

(See figure 1)