



**Main parameter:**

One set with 5 pcs, the diameter is: 110 mm, 145mm, 180mm, 220mm, 300mm

NOTE: The vessel is made of low carbon steel having a maximum carbon content of 0,08 %. It is cylindrical without metallic handles or protrusions. The diameter of the flat area of the base of the vessel is to be at least the diameter of the cooking zone. The maximum concavity of the base of the vessel is 0,006 d. The base of the vessel is not to be convex.

A wall thickness, 2 mm  $\pm$  0,5 mm

C maximum concavity

d diameter of the flat area of the base

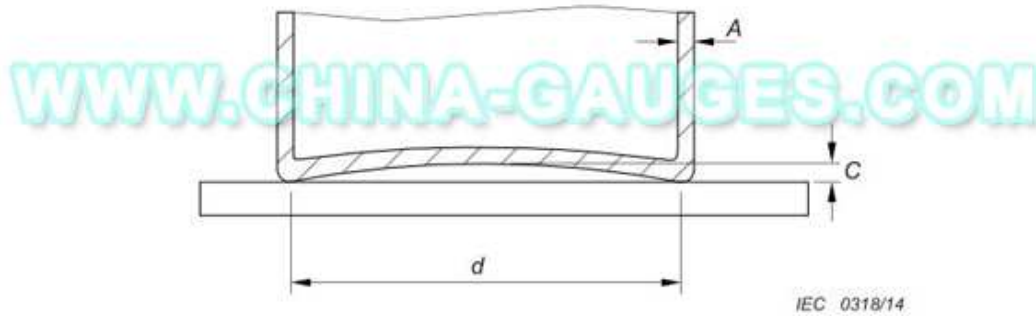
thickness of base

d <145, 2mm  $\pm$  0,5 mm

d = 145 to 240, 3mm  $\pm$  0,5 mm

d >240, 5mm  $\pm$  0,5 mm

**Please distinguish from IEC60335-2-9 Figure 104.**



**Key**

A wall thickness,  $2 \text{ mm} \pm 0,5 \text{ mm}$

C maximum concavity

d diameter of the flat area of the base

thickness of base

$d < 145$ ,  $2 \text{ mm} \pm 0,5 \text{ mm}$

$d = 145$  to  $240$ ,  $3 \text{ mm} \pm 0,5 \text{ mm}$

$d > 240$ ,  $5 \text{ mm} \pm 0,5 \text{ mm}$

The vessel is made of low carbon steel having a maximum carbon content of 0,08 %. It is cylindrical without metallic handles or protrusions. The diameter of the flat area of the base of the vessel is to be at least the diameter of the cooking zone. The maximum concavity of the base of the vessel is  $0,006 d$ . The base of the vessel is not to be convex.

**Figure 102 – Vessel for testing induction hob elements**