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Abstract

Multiply Inner Pot for Rice Cooker

- 5 A rice cooker pot made with two or more layers of different materials designed to improve the overall heat dispersive qualities of the pot whilst trying to maintain its heat conducting, structural strength, durability, and food compatibility qualities. Combining layers of materials such as aluminum which has high heat conducting properties and stainless steel which is high in strength and durability as well as being compatible with
- 10 cooking food will achieve this goal. This combination will also increase heat dispersion, thus reducing localized heating and the chances of burning parts of the rice at the 'hot patches'.

The Most Illustrative Figure: Fig. 1