

PTFE coated rice cooker

In Japan, rice cookers are Teflon-coated. In the past, we used a gas rice cooker without a Teflon coat, but there was always a phenomenon that the rice was burnt on the item that came into contact with the iron. However, since the Teflon-coated rice cooker was made, the burning problem has disappeared. Japan consumes 10 million tons of rice every year. If the burnt portion is 3%, 300,000 tons of rice will be burnt and inedible. This will be a great loss for the nation. Also, since it is generally said that the burnt part is carcinogenic, there are immeasurable health problems from burnt rice.