

ABSTRACT

The present invention provides a tubular member and a burner with a tubular member that is capable of improving the flavor of a food product having undergone roasting treatment. A tubular member that is a part of a burner with a tubular member is attached to a tip of a gas burner, and has holes through which the combusting flames pass. This configuration eliminates gas odor from a food product having undergone roasting treatment. Thus, the flavor of the food product having undergone roasting treatment can be improved.