

ABSTRACT

A cross section of a noodle string includes a core region (14) situated in a central part and four hook-shaped portions (16), each hook-shaped portion (16) includes a leg portion (18) extending from the core region (14) and a blade portion (20) connected to the leg portion (18), the blade portion (20) has a first outer peripheral portion (20A) extending from the leg portion (18) in a radial direction, a second outer peripheral portion (20B) extending from the first outer peripheral portion (20A) in a circumferential direction, and a third outer peripheral portion (20C) extending from the second outer peripheral portion (20B) to the leg portion, the second outer peripheral portion (20B) is configured such that a part thereof on a first outer peripheral portion (20A) side is closer to a center of the noodle string than another part thereof on a third outer peripheral portion (20C) side is, an angular portion (25) is formed at a joint portion between the first outer peripheral portion (20A) and the second outer peripheral portion (20B), and a joint portion between the second outer peripheral portion (20B) and the third outer peripheral portion (20C) is provided with an arc-shaped portion (26) with a radius of curvature of 0.050 to 0.160 mm.