

ICS 67.260
CCS X99

JB

**INDUSTRY STANDARD OF THE
PEOPLE'S REPUBLIC OF CHINA**

JB/T 15506-2026

Food machinery - Rice noodles processing lines

食品机械米粉加工生产线

(English Translation)

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Foreword

JB/T 15506-2026 is a recommended industry standard of the People's Republic of China in the Machinery sector, approved and issued by the Ministry of Industry and Information Technology on 28 April 2026, with effect from 2 November 2026.

It is administered by the Machinery Industry Technical Committee for Food Machinery Standardization.

Classification: ICS 67.260; CCS X99.

1 Scope

The document JB/T 15506-2026 covers rice noodle processing lines, a category of food machinery. Such a line combines the machines needed to turn raw material into finished rice noodles in a continuous sequence, and the standard states the provisions that apply to the line as a product.

It is written for food machinery manufacturers, rice noodle producers who purchase or run production lines, plant designers and testing organisations. It is voluntary (code with /T). It was issued by the Ministry of Industry and Information Technology on 28 April 2026 and comes into force on 2 November 2026, with the Machinery Industry Technical Committee for Food Machinery Standardization as the responsible committee. It is a new standard and does not replace an earlier edition.