

ICS 65.060.35

CCS B 91



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

GB/T 17187-2009

Replacing GB/T 17187-1997; GB/T 17188-1997

**Agricultural irrigation equipment -- Emitters and emitting pipe --
Specification and test methods**

农业灌溉设备 滴头和滴灌管 技术规范和试验方法

(English Translation)

Issued on: November 30, 2009

Implemented on: April 1, 2010

Issued by: Standardization Administration of China

Table of Contents

What this standard covers	1
Document data	2
Standards quoted by this document	3

What this standard covers

This standard specifies the agricultural irrigation emitters, mechanical properties of drip irrigation and supporting joints, technical requirements and test methods as well as the manufacturer to ensure the emitter, drip irrigation and supporting joints properly installed and used the information to be provided in the field. This standard applies pressure with or without compensation, and the flow is not greater than 24 L/h (except during flushing) dripper, drip element integrally formed with the trickle and trickle irrigation drip irrigation emblem, drops Yun (including registered drip tape can be folded) or piping system, also suitable for connecting drip irrigation, drip tape or a dedicated fan connectors piping system.

Document data

International classification (ICS): 65.060.35.

Chinese classification (CCS): B91.

Estimated length of the Chinese original: 14,133 words.

Adopted international standard: ISO 9261-2004, IDT.

Supersedes the earlier edition GB/T 17187-1997; GB/T 17188-1997.

Standards quoted by this document

GB/T 15819-2006; GB/T 15820-1995