

ICS 17.120.10
CCS N12

JB

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

JB/T 15416-2026

Pipe provers for measuring systems of liquids

液体测量系统用体积管

(English Translation)

Issued on: April 28, 2026

Implemented on: November 2, 2026

Issued by: Ministry of Industry and Information Technology

Table of Contents

Foreword

1 Scope

2 Normative references

3 Terms and definitions

Foreword

JB/T 15416-2026 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 National Technical Committee for Industrial Process Measurement, Control and Automation Standardization.

Classification: ICS 17.120.10; CCS N12.

1 Scope

JB/T 15416-2026 deals with pipe provers used in measuring systems for liquids. A pipe prover is a calibrated length of pipe in which a displacer travels with the liquid flow, and it serves as a reference for proving flow meters, for example in the metering of petroleum liquids. The standard covers the pipe prover as a product.

It is used by manufacturers of pipe provers, operators of liquid metering stations, calibration and verification laboratories, and buyers who purchase or accept the equipment. It is a voluntary industry standard, as the /T in its code shows. The Ministry of Industry and Information Technology issued it on 28 April 2026, and it takes effect on 2 November 2026. It is a new standard.