

ICS 75.180.10
CCS E 92



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

GB/T 37262-2026

Replacing GB/T 37262-2018

**Petroleum and natural gas industries - Aluminium alloy drill
pipe thread connection gauging**

石油天然气工业 铝合金钻杆螺纹连接测量

(English Translation)

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Foreword

GB/T 37262-2026 is a recommended national standard (GB/T) of the People's Republic of China, issued on 28 September 2026 by the State Administration for Market Regulation and the Standardization Administration of China, with effect from 1 April 2027.

This edition replaces GB/T 37262-2018.

The document adopts an international standard (ISO or IEC).

It is under the responsibility of the Standardization Administration of China.

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1 Scope

Dimensional gauging of threaded connections on aluminium alloy drill pipe is the subject of this standard, which belongs to the petroleum and natural gas industries. It adopts an international standard and replaces GB/T 37262-2018.

The standard supports the people who manufacture, inspect and maintain drill pipe and its tool joints, including threading shops, equipment suppliers, drilling contractors and third party inspectors. Gauging practice matters because correct measurement of threads underpins interchangeability and the reliable make-up of drill string components. As a recommended national standard (GB/T), it is voluntary unless a contract or specification calls for it.

Companies buying aluminium drill pipe from Chinese producers, or exporting it to China, can use the current edition when agreeing inspection arrangements and when checking that suppliers are working to the present national text. Older inspection procedures that cite the 2018 number should be reviewed against it.