

ICS 23.040.60

CCS J 15



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

GB/T 19674.2-2005

**Connections for general use and fluid power -- Ports and stud
ends with thread -- Stud ends with elastomeric sealing (type A
and type E)**

液压管接头用螺纹油口和柱端填料密封柱端(A型和E型)

(English Translation)

Issued on: February 21, 2005

Implemented on: August 1, 2005

**Issued by: General Administration of Quality Supervision, Inspection and
Quarantine of the People Republic of China, China National
Standardization Administration Committee**

Table of Contents

What this standard covers	1
Document data	2

What this standard covers

This standard specifies: with GB/T 193 threads and with packing seal heavy duty and light-load column ends size, performance requirements and test methods, also provides for the end of these columns and packing mark. Compliance with this standard with A or E -type seal overloading the column end applies maximum working pressure of 63MPa. Compliance with this standard with A or E -type seal light load column ends applicable the maximum working pressure of 25MPa. According to Xu column should end with a working pressure to determine the size, materials, processes, working conditions, and other purposes.

Document data

International classification (ICS): 23.040.60.

Chinese classification (CCS): J15.

Estimated length of the Chinese original: 12,146 words.

Adopted international standard: ISO 9974-2-1996; NEQ.