

ICS 91.080.40  
CCS P 25

**JGJ**

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

**JGJ 369-2016**

---

**Code for design of prestressed concrete structures  
(English Translation)**

**Issued on: March 14, 2016**

**Implemented on: September 1, 2016**

---

**Issued by: Ministry of Housing and Urban-Rural Development of the  
People's Republic 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 is applicable to the design of prestressed concrete structures for buildings and general structures. The design of prestressed concrete structures shall comply with the requirements of the relevant national standards in addition to this standard.

### Document data

International classification (ICS): 91.080.40.

Chinese classification (CCS): P25.

Estimated length of the Chinese original: 202,284 words.

### Standards quoted by this document

GB 50003; GB 50009; GB 50010; GB 50011; GB 50017; GB 50046; GB/T 50448; GB/T 50476; GB/T 8923; GB/T 14370; GB/T 25823; JGJ 85; JGJ 92; JGJ 138; JGJ 140; JGJ 161; JG/T 369; JG/T 370; JG/T 387; JG/T 3013; JT/T 529; CJ 3058; YB/T 152; GB 14907