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CCS J 46



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

GB/T 36524-2026

Replacing GB/T 36524-2018

**Tools for pressing - Compression springs with rectangular
section - Housing dimensions and colour coding**

冲模 矩形截面压缩弹簧 安装尺寸和颜色标识

(English Translation)

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Foreword

GB/T 36524-2026 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 36524-2018.

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

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

Classification: ICS 01.070;25.120.10; CCS J 46.

1 Scope

Compression springs with rectangular section are widely used in stamping and pressing dies, and this standard covers their housing dimensions and colour coding. It is written for die designers, tooling manufacturers, spring suppliers and press shops that need interchangeable springs and clear identification of spring types when assembling or maintaining tools.

Standardising installation dimensions lets designers specify springs from different suppliers without redesigning the pockets that hold them, while colour coding helps toolroom staff recognise the spring grade quickly and avoid fitting the wrong one. The standard replaces GB/T 36524-2018 and adopts an international standard. It is a recommended national standard (GB/T), so it is voluntary unless a contract or customer specification requires it. It becomes effective on 1 April 2027.