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ICS 61.060
CCS Y78

NATIONAL STANDARD OF THE PEOPLE'S REPUBLIC OF CHINA

GB/T 3903.24-2026

Replacing GB/T 3903.24-2008

Footwear - Test methods for heels - Heel pin holding strength

鞋类 鞋跟试验方法 持钉力

(English Translation)

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Standardization Administration of China

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Foreword

GB/T 3903.24-2026 is a recommended national standard (GB/T) of the People's Republic of China, issued on 30 April 2026 by the State Administration for Market Regulation and the Standardization Administration of China, with effect from 1 November 2026.

This edition replaces GB/T 3903.24-2008.

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

It is under the responsibility of the China National Light Industry Council.

Classification: ICS 61.060; CCS Y78.

1 Scope

A heel that works loose or whose nails pull out is a common footwear failure. This standard, one of the series of test methods for footwear, concerns test methods for heels and specifically heel pin holding strength. It is a recommended national standard, so it provides a test method rather than a legal requirement.

Footwear manufacturers, heel and component suppliers, brand quality teams, importers, and third party test laboratories are the likely users. Because performance requirements for footwear are often set in product specifications or customer codes, a defined test method helps different laboratories obtain comparable results.

The standard was issued on 30 April 2026 and takes effect on 1 November 2026. It replaces GB/T 3903.24-2008. Test houses that follow the earlier edition should review their fixtures and reports before the change applies.

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