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

GB/T 46651-2025

**Portable chain-saws - Chain catcher - Dimensions and
mechanical strength**

便携式链锯 止链销 尺寸和机械强度
(English Translation)

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Foreword

This document complies with the provisions of GB/T 1.1-2020 "Standardization Work Guidelines Part 1: Structure and Drafting Rules of Standardization Documents".

This document is equivalent to ISO 10726:2020 "Portable chainsaw stop pins - dimensions and mechanical strength".

1 Scope

This document specifies the size and strength requirements for the stop pin of a portable chainsaw and describes the corresponding test methods.

2 Normative references

This document has no normative references.

3 Terms and Definitions

This document does not contain any terms or definitions that need to be defined.

The chain stop pin should be positioned as far as possible at the front of the saw body and should extend outward from the center plane of the guide plate by at least 5 mm, as shown in Figure 1. The unit is millimeters. Index number explanation. 1---Center plane of the guide plate.

5 Requirements

When tested according to Chapter 6, the chain stop pin, its fasteners, and the saw body should not show any cracks or damage, and the dimensions of the chain stop pin should still conform to Chapter 4. The provisions of the chapter.