

ICS 83.140
CCS Q 22



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

GB/T 11982.2-2015

Replacing GB/T 11982.2-1996

**Polyvinyl chloride floor coverings - Part 2: Homogeneous
polyvinyl chloride floor covering**

聚氯乙烯卷材地板 第2部分：同质聚氯乙烯卷材地板

Issued on: September 11, 2015

Implemented on: August 1, 2016

**Issued by: General Administration of Quality Supervision, Inspection and
Quarantine of the People's Republic of China;
Standardization Administration of China**

Table of Contents

- 1 Scope
- 2 Normative references
- 2.0 P 2.0 \u003cFV<=
- 3 Terms and Definitions
- 4 Classification and Marking
- 4.0 M 4.0 \u003cFV<=
- 4.1 Rating
- 7.5 F 7.5 \u003cFV<=

Foreword

GB/T 11982 "PVC sheet flooring" is divided into two parts.

- Part 1. Non-homogeneous PVC membrane floor;
 - Part 2. homogeneous PVC floor sheets. This section GB/T 11982 Part 2. This section drafted in accordance with GB/T 1.1-2009 given rules. This Part replaces GB/T 11982.2-1996 "PVC floor sheets - Part 2. base with back PVC membrane floor". Section compared with the GB/T 11982.2-1996 The main changes are as follows:
 - Modify the standard name (see cover, the cover of the 1996 edition);
 - Modify the scope (see Chapter 1, Chapter 1 of the 1996 edition);
 - Increased terms and definitions (see Chapter 3);
 - Categories modified (see Chapter 4, Chapter 3 of the 1996 edition);
 - Deletion of the requirement and test methods for the wear layer thickness (see the 1996 version of the
 - Deletion of the requirement and test methods of interlaminar peel force (see the 1996 version of the
 - Deletion of the requirement and test methods to reduce the impact sound (see the 1996 version of the
 - Increase the flexibility of the requirements and test methods (see
 - Modify the abrasion resistance requirements and test methods (see
- 5.3 and 611, 1996 version

--- Increasing the requirements and test methods chair caster test (see

1 Scope

GB/T 11982.2-2015 is the Chinese national standard on polyvinyl chloride floor coverings - part 2: homogeneous polyvinyl chloride floor covering, in the field of rubber and plastic industries. The /T suffix marks it as a recommended standard: it is not compulsory by itself, but it becomes binding as soon as a contract, a tender or a customer specification calls it up - which in practice is how most foreign buyers meet it. It was issued on 11 September 2015 by the General Administration of Quality Supervision, Inspection and Quarantine of the People's Republic of China; Standardization Administration of China, and has been in force since 1 August 2016. Classification: ICS 83.140, CCS Q 22. This page is published from the official record of the standard held by the Chinese standards administration: the identification, the dates, the classification and the issuing body are taken from there. The clause text, the tables and the numeric limits are in the document itself, which is delivered complete in English translation.

This section GB/T 11982 specifies the homogenous PVC floor sheets (hereinafter referred to as homogeneous sheet flooring) The terms and definitions, etc. Level and marking, requirements, test methods, inspection rules, marking, transportation and storage. This section is applicable to polyvinyl chloride resin and an inorganic filler as the main raw material, laid on the ground within the building homogeneous sheet flooring.

2 Normative references

The following documents for the application of this document is essential. For dated references, only the dated version suitable for use herein Member. For undated references, the latest edition (including any amendments) applies to this document.

GB/T 4100-2006 ceramic tiles

GB/T 8427-2008 Textiles Tests for color fastness Colour fastness to artificial light. Xenon arc

GB 8624 Classification for burning behavior of building materials and products

GB 18586 interior decoration materials, PVC floor sheets harmful substances

3 Terms and Definitions

The following terms and definitions apply to this document.

3.1 Homogeneous PVC floor sheets homogeneous polyvinyl chloride floor covering Product thickness direction of the same composition, color and pattern composed of PVC sheet flooring, the surface can be coated.

4.1 Rating

4.1.1 Wear Resistance Divided by grade wear wear class T, P-class, M-class, class F, see Table 1. Table 1 cubic millimeter units wear rating Wear Resistance Wear Resistance T
 $FV \leq$

15.0

Note. FV test piece wear volume loss per 100 revolutions.