

ICS 83.080.20.
CCS G 32



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

GB/T 9349-2002

Replacing GB/T 9349-1988

**Determination of thermal stability of poly (vinyl chloride) related
chlorine-containing homopolymers and copolymers and their
compounds -- Discoloration method**

聚氯乙烯、相关含氯均聚物和共聚物及其共混物热稳定性的测定

(English Translation)

Issued on: May 29, 2002

Implemented on: December 1, 2002

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

Table of Contents

What this standard covers	1
Document data	2

What this standard covers

This standard specifies: polyethylene homopolymers and copolymers (hereinafter referred to as PVC)-based blends and products, Determination of thermal stability in a sheet form by placing the degree of discoloration occurs at high temperatures two methods. This standard applies to: Determination of thermal degradation of PVC- resistance, through different heating time color change under standard conditions to evaluate, result is only relative -, does not apply to color PVC material determination.

Document data

International classification (ICS): 83.080.20..

Chinese classification (CCS): G32.

Estimated length of the Chinese original: 8,831 words.

Adopted international standard: ISO 305-1990; EQV.

Supersedes the earlier edition GB/T 9349-1988.