

ICS 83.140.30

CCS G 33



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

GB/T 24452-2009

**Plastics piping systems for soil and waste discharge (low and
high temperature) inside buildings -- Chlorinated poly (vinyl
chloride) (PVC-C)**

建筑物内排污、废水(高、低温)用氯化聚氯乙烯(PVC-C) 管材和管件

(English Translation)

Issued on: October 15, 2009

Implemented on: March 1, 2010

Issued by: Standardization Administration of China

Table of Contents

What this standard covers	1
Document data	2
Standards quoted by this document	3

What this standard covers

This standard specifies the chlorinated polyvinyl chloride (PVC-C) resin as the main raw material, adding the necessary additives, chlorinated polyvinyl chloride pipe extrusion (hereinafter referred to as the pipe) and polyvinyl chloride by injection molding ethylene pipe fittings (hereinafter referred to as the tube) terms and definitions, symbol, materials, classification, requirements, test methods, inspection rules and signs, packaging, transport and storage. This standard applies to the building of sewage, wastewater (high, low) chlorinated polyvinyl chloride (PVC-C) pipes, tube. This standard does not apply to underground pipe network.

Document data

International classification (ICS): 83.140.30.

Chinese classification (CCS): G33.

Estimated length of the Chinese original: 26,287 words.

Adopted international standard: ISO 7675-2003, NEQ.

Standards quoted by this document

GB/T 2828.1-2003; GB/T 2918-1998; GB/T 5836.1-2006; GB/T 5836.2-2006; GB/T 6671-2001; GB/T 8801-2007; GB/T 8802-2001; GB/T 8803-2001; GB/T 8806-2008; GB/T 14152-2001; GB/T 19278-2003; HG/T 3091-2000; QB/T 2803-2006