

ICS 23.040.20
CCS G 33



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

GB/T 19279-2003

**Polyethylene pipes -- Resistance to slow crack growth -- Cone
test method**

(English Translation)

Issued on: August 25, 2003

Implemented on: February 1, 2004

**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: A determination of resistance to slow crack growth of polyethylene pipes Test method, notched pipe ring test results to withstand constant circumferential strain and immersed in the surfactant solution at higher temperatures crack growth rate to represent.

Document data

International classification (ICS): 23.040.20.

Chinese classification (CCS): G33.

Estimated length of the Chinese original: 663 words.

Adopted international standard: ISO 13480-1997; IDT.