

ICS 87.080
CCS Y 44



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

GB/T 22770-2008

**Graphic technology -- Determination of rheological properties
of paste inks and vehicles by the falling rod viscometer**

印刷技术 用落棒式粘度计测定浆状油墨和连接料的流变性

(English Translation)

Issued on: December 30, 2008

Implemented on: September 1, 2009

Issued by: Standardization Administration of China

Table of Contents

What this standard covers	1
Document data	2

What this standard covers

This standard specifies the determination of paste inks will not occur under normal temperature conditions react viscosity and yield value determination method and connection material. This standard applies to the apparent viscosity measured at 2 Pas ~ 200 Pas paste inks and binder viscosity and yield value of.

Document data

International classification (ICS): 87.080.

Chinese classification (CCS): Y44.

Estimated length of the Chinese original: 16,113 words.

Adopted international standard: ISO 12644-1996, IDT.