

ICS 77.160
CCS H 72

YS

**NONFERROUS METALS INDUSTRY STANDARD OF THE
PEOPLE'S REPUBLIC OF CHINA**

YS/T 529-2009

Replacing YS/T 529-2006

Zirconium-Aluminum alloy powder for getter

吸气用锆铝合金粉

(English Translation)

Issued on: December 4, 2009

Implemented on: June 1, 2010

Issued by: Ministry of Industry and Information Technology

Table of Contents

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

What this standard covers

This standard specifies: Zirconium aluminum powder suction requirements, test methods, inspection rules and signs, packaging, transportation, storage and purchase order (or contract) content. This standard applies to the consumable arc melting or vacuum induction furnace melting zirconium alloy ingots, crushing, grinding obtained zirconium aluminum powder. Can be used for tubes, electric light source device, inert gas purification, alkali metal releaser reductant and production of zirconium alloy composite getter strip and other elements getter material.

Document data

International classification (ICS): 77.160.

Chinese classification (CCS): H72.

Estimated length of the Chinese original: 5,546 words.

Supersedes the earlier edition YS/T 529-2006.

Standards quoted by this document

GB/T 1480; GB/T 5314; GB/T 8763; YB/T 5320