

ICS 71.12
CCS G 92

HG

**CHEMICAL INDUSTRY STANDARD OF THE
PEOPLE'S REPUBLIC OF CHINA**

HG/T 21569.2-1995

Stirring Transmission Device - Block Type Elastic Coupling

搅拌传动装置--块式弹性联轴器

(English Translation)

Issued on: December 28, 1995

Implemented on: April 1, 1996

Issued by: MIIT

Table of Contents

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

What this standard covers

This standard provides a stirring gear type flexible coupling of the type, size, technical requirements, selection and marking requirements. This standard applies to stir gear reducer output shaft and shaft connections. Shaft must be supported on a dual-pivot frame, coupling transmits torque from only role. This standard does not apply to single-pivot frame and couplings for use in the kettle.

Document data

International classification (ICS): 71.12.

Chinese classification (CCS): G92.

Estimated length of the Chinese original: 8,860 words.

Standards quoted by this document

GB 528; GB 531; GB 1095; GB 1184; GB 1801; GB 1804; GB 9439; GB 11352; HG 21563; HG 21568