

ICS 71.12
CCS G 92

HG

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

HG/T 21569.1-1995

Stirring Transmission Device - Coupling with Short Section

搅拌传动装置--带短节联轴器

(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 specifies the stirring gear couplings along a short section of the type, size, technical requirements, inspection rules, selection, marking and other requirements. This standard applies to stir gear reducer output shaft and shaft connection, and allows removal without gear and rack conditions, after a short section of the coupling demolished, leaving space for its second half coupling loading and unloading purposes, a rack in the middle of the bearing housing and the shaft seal.

Document data

International classification (ICS): 71.12.

Chinese classification (CCS): G92.

Estimated length of the Chinese original: 8,840 words.

Standards quoted by this document

GB 1095; GB 1184; GB 1801; GB 1804; GB 4385; GB 9439; GB 11352; HG 21563; HG 21568