

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

SH/T 3065-2024

**Technical specification for sharp bends in petrochemical
tubular furnaces
(English Translation)**

Issued on: March 29, 2024

Implemented on: October 1, 2024

Issued by: Ministry of Industry and Information Technology

Table of Contents

What this standard covers	1
Document data	2

What this standard covers

This standard specifies the minimum requirements for the manufacture, inspection, marking, and packaging of seamless sharp bends for petrochemical tubular furnaces. This standard applies to seamless sharp bends pushed (or rolled) for petrochemical tubular furnaces. This standard does not apply to sharp bends manufactured by casting.

Document data

Chinese classification (CCS): P72;G93.

Estimated length of the Chinese original: 22,217 words.