

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

CJ/T 129-2000

**Preformed directly buried insulating pipes for polyurethane
(PUR) foamed plastics and glass fiber reinforced plastics
protect layers**

(English Translation)

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What this standard covers

This standard specifies the from glass fiber reinforced plastic (ie, fiberglass) outer sheath of polyurethane rigid foam insulation and steel pipes buried insulating pipe consisting of prefabricated structures, technical requirements, test methods and inspection rules. This standard applies to the transmission medium temperature (continuous working temperature) is not higher than 120°C, occasional peak temperature not higher than 140°C, working pressure is less than 2. 8MPa pipe insulation manufacturing and acceptance. Working at different temperatures rigid polyurethane foam shortest life expectancy calculations see CJ/T 114-2000 Appendix B.

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Standards quoted by this document

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