

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

CJ/T 182-2003

**Buried polyethylene (PE) composite pipes with porous steel
strip for the supply of gaseous fuels
(English Translation)**

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This standard specifies the gas Buried mesh strip polyethylene pipe (hereinafter referred to as composite pipe) requirements, test methods, marking and labeling, packaging, storage and transportation. This standard applies to polyethylene resin as the main raw material for the steel mesh skeleton reinforced by a gas extrusion composite molding Buried mesh strip polyethylene pipe. Artificial composite pipe in conveying gas and liquefied petroleum gas, the gas must be considered in the presence of other components (such as: aromatic hydrocarbons, condensate, etc.) in a certain concentration of the pipe performance.

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