

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

CJ/T 165-2002

**Spirally enwound structure-wall pipes of high density
polyethylene (HDPE)
(English Translation)**

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What this standard covers

This standard specifies the winding structure of high -density polyethylene pipe wall material, product classification, technical requirements, test methods, inspection rules, marking, transportation and storage. This standard applies to high density polyethylene (HDPE) as the main raw material, the same or different material as a secondary support structure (C type without auxiliary support structure), hot filament winding process made structural wall pipe. The pipes for conveying water temperature 45C below the municipal drainage, building outdoor drainage, underground lose farmland drainage, sewage and other industrial projects.

Document data

Chinese classification (CCS): Q81.

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Adopted international standard: prEN 13476-1-2000, MOD.

Standards quoted by this document

GB/T 1033-1986; GB/T 2828-1987; GB/T 2918-1998; GB/T 3682-2000; GB/T 6111-1985; GB/T 6671-2001; GB/T 8804.2-1988; GB/T 8806-1988; GB/T 9647-1988; GB/T 14152-2001; GB/T 17391-1998; GB/T 18042-2000