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CCS G 33

QB

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

QB/T 2783-2006

**Buried spirally wound steelreinforced plastic pipes for
sewerage engineering**

埋地钢塑复合缠绕排水管材

(English Translation)

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What this standard covers

This standard specifies the polyvinyl chloride resin or polyethylene resin as the main raw material, shaped steel ribs as a support structure. Using filament winding process definitions, was buried plastic molding meets the definition of wound drainage pipe, materials, classification, requirements, test methods, inspection rules and signs, transportation and storage. This standard applies to non-pressure pipes buried municipal drainage, diversion project, highway subgrade drainage, agricultural irrigation, low voltage cable casing. Consider rice and chemical resistance and temperature resistance, can also be used for mariculture, industrial discharges and other pipeline projects.

Document data

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Standards quoted by this document

GB/T 716-1991; GB/T 2828.1-2003; GB/T 2918-1998; GB/T 4237-1992; GB/T 5761-1993; GB/T 6111-2003; GB/T 6671-2001; GB/T 8802-2001; GB/T 8803-2001; GB/T 8804.3-2003; GB/T 8806; GB/T 9647-2003; GB/T 10125-1997; GB/T 13526-1992; GB/T 14978-1994; GB/T 14152-2001; GB/T 17391-1998; GB/T 18042-2000; QB/T 2568-2002