

ICS 83.140.30
CCS G33

QB

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

QB/T 8204-2026

**Pressurized Polyvinyl Chloride (PVC-U) pipes and fittings for
Building Drainage**

建筑排水用硬聚氯乙烯（PVC-U）承压管材及管件

(English Translation)

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Foreword

QB/T 8204-2026 is a recommended industry standard of the People's Republic of China in the Light Industry sector, approved and issued by the Ministry of Industry and Information Technology on 13 February 2026, with effect from 1 September 2026.

Classification: ICS 83.140.30; CCS G33.

1 Scope

QB/T 8204-2026 is the light industry standard for pressure pipes and pipe fittings made of unplasticized polyvinyl chloride (PVC-U) for building drainage. The document concerns these plastic pipes and their fittings as products used in the drainage systems of buildings, and it sets out the technical provisions that apply to them, so that producers and users work from the same published text.

It will be used by manufacturers of PVC-U pipes and fittings, by building contractors, installers and design institutes that select drainage materials, by test laboratories and inspection bodies, and by purchasers who need a technical basis for supply contracts. The standard is voluntary, as the /T in its code shows, and applies where a contract or another rule refers to it. The Ministry of Industry and Information Technology approved and issued it on 13 February 2026, and it takes effect on 1 September 2026. It is a new document and does not replace an earlier edition.