

# **Cold joints used by China Unicom**



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The economic history of China describes the changes and developments in China's economy from the founding of the People's Republic of China (PRC) in 1949 to the present day. The speed of China's ...



What is a Cold Joint in Concrete? Cold joints occur when a fresh concrete batch is poured against a partially hardened existing layer. As you know, concrete hardens through chemical reactions ...



It's important for construction professionals to understand what causes cold joints and how to manage them effectively. This article takes a closer look at the key issues related to cold joint concrete. We'll ...



What Are Cold Joints? When fresh concrete is placed against concrete that has already begun to set, it creates a visible discontinuity where the two layers do not bond properly. This is ...



Cold joint in concrete a structure can be occurred due to the lack of attention of the supervision team or unawareness of the setting time of the concrete.



To reveal their impacts on tunnel service performance, indoor tests and theoretical analysis are used to assess the mechanical properties of concrete with cold joints, including elastic ...



This technical note briefly discusses non-destructive evaluation of cold joints in concrete structures. We will review how structural engineers and quality control laboratories can utilize NDT ...



By intentionally interrupting the on-site pouring process and controlling the slurry injection timing, we systematically investigated the formation mechanisms and characteristics of cold joints.



By minimizing the number of construction joints and ensuring that any unavoidable joints are treated meticulously with construction joint preparation techniques and concrete bonding agents, ...



A cold joint in concrete may appear minor at the time of construction; however, long-term cold joints can have serious long-term effects.



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## Contact Us

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