

# Retail of 12-color bundled fiber tailings for mining anti-electrostatic properties

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We carry out extensive testing and analysis to identify ways to optimise tailings processing methods, reduce the amount of tailings generated and ensure it's a more manageable ...

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In this study, solid waste was utilised as a raw material mixed with different amounts of polypropylene fibres to determine the optimal sodium hydroxide content, water--solid ratio, and fibre ...

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In this study, the flexural properties of fiber-reinforced green composite cementitious matrix-cemented tailings were examined, and the evolution mechanism of the internal structural ...

By employing various modification strategies, the physicochemical properties of MT can be significantly improved, unlocking their potential for diverse applications. This review investigates ...

To bridge these gaps, this study systematically investigates the synergistic effects of W/S and polypropylene fiber (PPF) volume fraction on the rheo-mechanical performance, microstructure, ...

Cemented paste backfill (CPB) is an efficient and low-cost measure for the safe disposal of mine tailings. To make it more sustainable, this study focused on the novel incorporation of high fly ...

To advance the use of fiber-reinforced technology in the mining industry, it is urgently necessary to enrich the evolution of the AE signals of various fiber fillers during the damage process.

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The tailings processing solution aims to dewater or reprocess various ore tailings. JXSC supports customized tailings processing plants and equipment according to the properties of mineral tailings.

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