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Geosynthetics. Tetra axial stretched plastic geogrid

土工合成材料 四向拉伸塑料土工格栅

(English Translation)

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What this standard covers

This standard specifies the terms and definitions of geosynthetics four-way stretch plastic geogrid, product structure identification specifications, requirements, test methods, inspection rules and marking, packaging, transportation and storage. This standard is applicable to the planar four-way (longitudinal, lateral, +45°, -45° direction) mesh structure plastic geogrid with polypropylene as the main raw material, plasticized extrusion, punching and overall stretching. Grid.

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GB/T 13021-1991; GB/T 17689-2008; QB/T 2854-2007