

QB

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

QB/T 5676-2022

Energy consumption quota per unit product for agricultural film

农用薄膜单位产品能耗限额

(English Translation)

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What this standard covers

This standard specifies the terms and definitions, classification, requirements, statistical scope, statistical methods and calculation methods of the energy consumption limit per unit product of agricultural film. This standard applies to polyolefin resins such as polyethylene (PE) and ethylene-vinyl acetate copolymer (EVA) as the main raw material, which are produced by blow molding or coated. Ethylene (PVC) is the main raw material, and the energy consumption of agricultural film products produced by calendering and tentering production process is calculated, and the energy consumption of related existing, newly built or expanded projects (or enterprises) is assessed and controlled. The energy consumption limit of degradable plastic film can be assessed and controlled with reference to the energy consumption of polyethylene floor covering film. This standard does not apply to the agricultural film produced by the weaving process and the recycled waste such as PE, PVC, EVA, etc.

Document data

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