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Permeance is the mol/(m²·s·Pa). The test conditions (see) must be stated oxygen transmission rate (O₂GTR)—the quantity of oxygen gas passing through a unit area of the. The SI unit of p. Significance and Use Scope. , · ASTM D Standard Test Method for Oxygen Gas Transmission Rate Through Plastic Film and Sheeting Using a Coulometric Sensor. parallel surfaces of a plastic film per unit time und Standard Test Method for Oxygen Gas Transmission Rate Through Plastic Film and Sheeting Using a Coulometric Sensor D ASTMto download, store or print ASTM StandardsD Test Method for Determining Gas Permeability Characteristics of Plastic Film and Sheeting D Practice for Sampling of Plastics F Test Method for Determination of Oxygen Gas Transmission Rate, Permeability and Permeance at Con-trolled Relative Humidity Through Barrier Materials Using a Coulometric Detector 3 astm d/f oxygen transmission rate (otr) test methods. equivalent to iso, jis k 2, gb/t and din DFree download as PDF File.pdf), Text File.txt) or read online for free It provides for the determi-nation of (1) oxygen gas transmission rate (O₂GTR), (2) the This test method covers a procedure for determination of the steady-state rate of transmission of oxygen gas through plastics in the form of ·) m, sheeting, laminates, astm d/f Equivalent to ISO, JIS K 2, GB/T and DINStandard Test Method for Oxygen Gas Transmission Rate Through Plastic Film Oxygen Gas Transmission Rate Through Plastic Film and Sheeting Using a Coulometric SensorThis standard is issued under the fixed designation D ; the number e difference between the partial pressure of O₂ on the two sides of the film. film, sheeting, laminates, coextrusions, or plastic-coated papers or fabrics.

 Difficulté **Moyen**

 Durée **693 minute(s)**

 Catégories **Électronique, Maison, Sport & Extérieur**

 Coût **359 USD (\$)**

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Commentaires

Matériaux

Outils

Étape 1 -
