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ASTM E154-99 (2005) (Historical Version) Standard Test Methods for Water Vapor Retarders Used in Contact with Earth Under Concrete Slabs, on Walls, or as Ground Cover

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Abbreviation

Citations

ASTM E154-99 (2005)

Valid from

01/12/2005

Information provider

American Society of Testing and Materials

Author

American Society of Testing and Materials

Information type

ASTM Standard

Format

PDF

Cited By

This resource is cited by 1 document (show Citations)

Description

These test methods cover the determination of the properties of flexible membranes to be used as vapor retarders in contact with earth under concrete slabs, against walls, or as ground cover in crawl spaces.

Scope

These test methods cover the determination of the properties of flexible membranes to be used as vapor retarders in contact with earth under concrete slabs, against walls, or as ground cover in crawl spaces. The test methods are applicable primarily to plastic films, and other flexible sheets. The materials are not intended to be subjected to sustained hydrostatic pressure. The procedures simulate conditions to which vapor retarders may be subjected prior to and during installation, and in service.

The test methods included are:

SectionWater-Vapor Transmission of Material as ReceivedWater-Vapor Transmission after Wetting and Drying and after Long-Time SoakingTensile Strength Resistance to Puncture Resistance to Plastic Flow and Elevated Temperature Effect of Low Temperatures on Flexibility Resistance to Deterioration from Organisms and Substances in Con-tacting Soil Resistance to Deterioration from Petroleum Vehicles for Soil PoisonsResistance to Deterioration from Exposure to Ultraviolet Light Resistance to Flame Spread Report

The values stated in acceptable metric units shall be considered standard. The values in parentheses are for information only.

This standard does not purport to address all of the safety concerns, if any, associated with its use. It is the responsibility of the user of this standard to establish appropriate safety and health practices and determine the applicability of regulatory limitations prior to use.

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