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ASTM International Technical Committee F09 on Tires

Scope

The development of tire standards (test methods, practices, and definitions, excluding specifications), to identify the performance characteristics of tires and the criteria to be used to measure and evaluate these characteristics.

The Committee shall encourage such research on tires as is consistent with 2.1, and shall provide forum for the presentation, and discussion of engineering and scientific information related to tire characteristics and performance. Research, as well as standardization activities, shall be coordinated with those of other relevant ASTM committees or other organizations having similar interests.

Technical Subcommittees

- F09.10 Equipment, Facilities and Calibration
- F09.20 Vehicular Testing
- F09.30 Laboratory (Non-Vehicular) Testing
- F09.90 Executive
- F09.94 Terminology
- F09.96 Awards

Key Documents

- F538 Standard Terminology Relating to the Characteristics and Performance of Tires
- F1112 Standard Test Method for Static Testing of Tubeless Pneumatic Tires for Rate of Loss of Inflation Pressure
- F1805 Standard Test Method for Single Wheel Driving Traction in a Straight Line on Snow- and Ice-Covered Surfaces
- F2493 Standard Specification for P225/60R16 97S Radial Standard Reference Test Tire
- F2663 Standard Test Method for Bead Unseating of Tubeless Tires for Motor Vehicles with GVWR of 4536 kg (10 000 lb) or Less



Quick Facts

Established 1971
Number of Members 80+
Number of Standards 38
The standards are available in
Volume 09.02 in the Annual
Book of ASTM Standards
Meetings F09 meets twice each
year, in May and October

Staff Manager

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Learn more about Committee F09 www.astm.org/COMMIT/F09

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