

ASTM International Technical Committee F12 on Security Systems and Equipment

Scope

To develop and standardize terminology, test methods, specifications, performance specifications, classifications, and practices for security systems, components and equipment for security of property and life and product counterfeit protection. This work shall be coordinated with other identified ASTM Technical Committees, organizations and individuals affected by and having an interest in the work of the Committee.



Technical Subcommittees

- F12.10 Systems Products and Services
- F12.50 Locking Devices
- F12.60 Controlled Access Security, Search, and Screening Equipment
- F12.90 Executive
- F12.93 Planning
- F12.94 Papers and Symposia

Key Documents

- F792 Standard Practice for Evaluating the Imaging Performance of Security X-Ray Systems
- F883 Standard Performance Specification for Padlocks
- F1233 Standard Test Method for Security Glazing Materials And Systems
- F2656/F2656M Standard Test Method for Crash Testing of Vehicle Security Barriers
- F3016/F3016M Standard Test Method for Surrogate Testing of Vehicle Impact Protective Devices at Low Speeds

Quick Facts

Established 1972
Number of Members 160
Number of Standards 33
Global Participation
12 Countries represented
The standards are available in
Volume 15.08 in the *Annual Book of ASTM Standards*
Meetings F12 meets twice each year, in April and October

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