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FED-STD-601:1955 Rubber: Sampling and Testing

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Abbreviation

FED-STD-601:1955

Valid from

12/04/1955

Information provider

IHS Markit

Author

Military and Government Specs & Standards (Naval Publications and Form Center) (NPFC)

Information type

Other Standard

Format

PDF

Cited By

[This resource is cited by 1 document \(show Citations\)](#)

Description

This standard describes the general physical and chemical methods for testing natural and synthetic rubber products for conformance with the requirements of Federal specifications. It was prepared in order to climate unnecessary or undesirable variations in the general sampling and testing procedures.

Scope

This standard does not include special test methods applicable to certain natural and synthetic

rubber products that are described in the appropriate detail specification, nor does it include all the test methods for natural and synthetic rubber materials used in industry. In the case of conflict between the provisions of these methods and those of the individual test procedures in specifications for particular materials, the latter shall take precedence.

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- [FED TT-S-00230C](#)

FED-STD-601:1955 is cited by Federal Specification Standard TT-S-00230C Elastomeric type, cold applied single component for caulking, sealing and glazing in buildings, building areas (plazas, decks, pavements) and other structures

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