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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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Abbreviation
FED TT-S-00230C
Valid from
02/02/1970

Information provider
US General Services Administration
Author
Federal Specifications and Standards
Information type
Material specification
Format
PDF, Hard copy

Cited By
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Description

This specification covers the properties of a single component, cold-applied elastomeric type joint sealing compound (joint sealant) for sealing, caulking, and glazing operations in buildings, building areas (plazas, decks, pavements, etc.), and other types of construction.

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- [E2/AS1 \(Third Edition, Amendment 7\)](#)
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- [E2/AS1 \(Third Edition, Amendment 5, Errata 2\)](#)
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- [CCANZ CP 01:2014](#)
FED TT-S-00230C is cited by Code of Practice for Weathertight Concrete and Concrete Masonry Construction
- [NASH Building Envelope Solutions: 2019](#)
FED TT-S-00230C is cited by NASH Building Envelope Solutions: 2019 - Light Steel Framed Buildings.
- [SH/AS1 \(First edition, unamended\)](#)
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This document CITES:

Other

- Uniform Freight Classification, Uniform Classification Committee, Chicago, Illinois. (a link to this resource is not available)
- [ASTM C150 - 56](#)

FED TT-S-00230C cites ASTM C150 - 56 Standard Specifications for Portland Cement

- [ASTM C33 - 85](#)

FED TT-S-00230C cites ASTM C33 - 85 Standard Specification for Concrete Aggregates

- [ASTM C510-90\(1997\)e1](#)

FED TT-S-00230C cites ASTM C510-90(1997)e1 Standard Test Method for Staining and Color Change of Single- or Multicomponent Joint Sealants

- [ASTM D1191-76 \(64th Edition\)](#)

FED TT-S-00230C cites ASTM D1191-76 Test Methods for concrete joint sealers

- [ASTM D2240-68](#)

FED TT-S-00230C cites ASTM D2240-68 Standard Test Method for Rubber Property - Durometer Hardness

- [ATA NMF 100:1999 \(Revision Z\)](#)

FED TT-S-00230C cites ATA NMF 100:1999 National Motor Freight Classification

- [FED-STD-123:1957](#)

FED TT-S-00230C cites FED-STD-123:1957 Marking for shipment (Civil agencies)

- [FED-STD-601:1955](#)

FED TT-S-00230C cites FED-STD-601:1955 Rubber: Sampling and Testing

- [MIL-STD-105:1964](#)

FED TT-S-00230C cites MIL-STD-105:1964 Sampling procedures and tables for inspection by attributes

- [MIL-STD-129:1964 \(Rev D\)](#)

FED TT-S-00230C cites MIL-STD-129:1964 Marking for shipment and Storage.

- [PPP-B-585:1955](#)

FED TT-S-00230C cites PPP-B-585:1955 Boxes, Wood, Wirebound

- [PPP-B-601:1969 \(Revision D\)](#)

FED TT-S-00230C cites PPP-B-601:1969 Boxes, Wood, Cleated Plywood

- [PPP-B-621:1967 \(Revision B\)](#)

FED TT-S-00230C cites PPP-B-621:1967 Boxes, Wood, Nailed and Lock Corner

- [PPP-B-636:1973 \(Revision H\)](#)

FED TT-S-00230C cites PPP-B-636:1973 Boxes, Shipping, Fibreboard

- [PPP-B-640:1966 \(Revision D\)](#)

FED TT-S-00230C cites PPP-B-640:1966 Boxes, Fibreboard, Corrugated, Triple-Wall

- [PPP-F-320:1970 \(Revision D\)](#)

FED TT-S-00230C cites PPP-F-320:1970 Fiberboard: Corrugated and solid, sheet stock (Container grade), and cut shapes

- [SS-R-406:1951 \(Revision C\)](#)

FED TT-S-00230C cites SS-R-406:1951 Road and Paving Materials; Methods of sampling and Testing

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