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ASTM C150 - 56 Standard Specifications for Portland Cement

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Abbreviation

ASTM C150 - 56

Valid from

01/01/1956

Information provider

American Society of Testing and Materials

Author

American Society of Testing and Materials

Information type

ASTM Standard

Format

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Description

These specifications cover five types of portland cement, as follows:

- Type I.—For use in general concrete construction when the special properties specified for types II, III, IV, and V are not required.
- Type II.—For use in general concrete construction exposed to moderate sulfate action, or where moderate heat of hydration is required.
- Type III.—For use when high early strength is required.
- Type IV.—For use when a low heat of hydration is required.
- Type V.—For use when high sulfate resistance is required.

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

ASTM C150 - 56 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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