



Standard Specification for Packaging, Identification, Shipment, and Storage of Lock-Strip Gaskets¹

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1. Scope

1.1 This specification covers the packaging, identification, shipment, and storage of lock-strip gaskets and components that comply with Specification C 542 and that are used in building walls that are not more than 15° from a vertical plane.

2. Referenced Documents

2.1 *ASTM Standards:*

C 542 Specification for Lock-Strip Gaskets²

C 716 Specification for Installing Lock-Strip Gaskets and Infill Glazing Materials²

C 717 Terminology of Building Seals and Sealants²

C 964 Guide for Lock-Strip Gasket Glazing²

3. Significance and Use

3.1 This specification can be referred to in contract documents as a method and workmanship standard. See also related Specification C 542, Specification C 716, Terminology C 717, and Guide C 964.

4. Packaging, Identification, Shipment, and Storage

4.1 *Packaging*—Gaskets, gasket assemblies, and components shall be properly packaged to avoid cutting, abrading, permanently distorting, or otherwise damaging them during

shipping and storage. Each container shall be legibly and indelibly marked with the manufacturer's name and address, the project name, the part or assembly number for the gaskets, the quantity of parts in each container, and other identification required by the purchaser.

4.2 *Identification and Marking*—Each gasket, gasket assembly, or component shall be clearly and legibly labeled with the manufacturer's identifying part number and other identification required by the purchaser.

4.3 *Shipment*—Gaskets, gasket assemblies, and components shall be shipped in closed containers using the best commercial practices as defined by the Interstate Commerce Commission Manual, "Uniform Freight Classification Number 9."³ Containers shall not be handled in a manner that will cause damage to the contents.

4.4 *Storage*—Gaskets, gasket assemblies, and components, shall be stored in original containers in a clean dry area, free of dust, debris, oils, solvents, welding slag, spatter, or sparks, or other materials and conditions that may cause damage to the containers and the contents.

5. Comparison to Other Standards

5.1 The Committee with jurisdiction over this standard¹ is not aware of any comparable standards published by other organizations.

6. Keywords

6.1 gasket; glazing; lock-strip

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² *Annual Book of ASTM Standards*, Vol 04.07.

³ Published by the Uniform Classification Committee, 202 Union Station, 516 W. Jackson Blvd., Chicago, IL 60606.

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