



Underwriters Laboratories Inc.®

A not-for-profit organization dedicated to public safety
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May 10, 1995

Revision pages for

Standard for

Manifolds for Compressed Gases

UL 407, Fifth Edition

Attached to this transmittal notice is a reprinted title page for the fifth edition of UL 407.

Attention is directed to the note on the title page of this standard outlining the procedure to be followed to retain the approved text of ANSI/UL 407-1995.

Revised and/or additional pages may be issued from time to time.

With the inclusion of the accompanying material, the standard consists of pages dated as shown in the following checklist:

Page	Date
1	July 26, 1993 (Reprinted May 10, 1995)
2	-
3 - 10	July 26, 1993

JULY 26, 1993
(Title Page Reprinted: May 10, 1995)



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UL 407

Standard for

Manifolds for Compressed Gases

First Edition – December, 1952
Second Edition – October, 1967
Third Edition – October, 1972
Fourth Edition – April, 1978

The first, second and third editions were titled High-Pressure Gas Manifolds.

Fifth Edition

July 26, 1993

Approval as an American National Standard (ANSI) covers the numbered paragraphs on pages dated July 26, 1993. These pages should not be discarded when revised or additional pages are issued if it is desired to retain the ANSI approved text.

An effective date included as a note immediately following certain requirements is one established by Underwriters Laboratories Inc.

Approved as ANSI/UL 407-1995, March 10, 1995

Revisions of this standard will be made by issuing revised or additional pages bearing their date of issue. A UL Standard is current only if it incorporates the most recently adopted revisions, all of which are itemized on the transmittal notice that accompanies the latest published set of revision pages.

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● Manifolds for Compressed Gases



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UL Standards for Safety are developed under a procedure which provides for participation and comment from the affected public as well as industry. The procedure takes into consideration a survey of known existing standards and the needs and opinions of a wide variety of interests concerned with the subject matter of the standard. Thus manufacturers, consumers, individuals associated with consumer-oriented organizations, academicians, government officials, industrial and commercial users, inspection authorities, insurance interests and others provide input to UL in the formulating of UL Standards for Safety, to keep them consonant with social and technological advances.

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An independent, not-for-profit organization testing for public safety

July 26, 1993

Standard for

Manifolds For Compressed Gases

UL 407, Fifth Edition

Accompanying this transmittal notice is a copy of the Fifth edition of UL 407.

THIS EDITION OF THE STANDARD IS NOW IN EFFECT.

Revised and/or additional pages may be issued from time to time.

