



UL 80

STANDARD FOR SAFETY

Steel Tanks for Oil-Burner Fuels and
Other Combustible Liquids

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UL Standard for Safety for Steel Tanks for Oil-Burner Fuels and Other Combustible Liquids, UL 80
Twelfth Edition, Dated September 21, 2007

SUMMARY OF TOPICS

This reaffirmation of ANSI/UL 80 dated October 14, 2024 is being issued to update the title page to reflect the most recent designation as a Reaffirmed American National Standard (ANS). No technical changes have been made.

Text that has been changed in any manner or impacted by ULSE's electronic publishing system is marked with a vertical line in the margin.

The requirements are substantially in accordance with Proposal(s) on this subject dated August 16, 2024.

The first and second editions were titled Design and Construction of Inside Tank Equipment for Oil Burners. The third edition was titled Inside Storage Tanks for Oil Burners. The fourth and fifth editions were titled Inside Tanks for Oil-Burner Fuel. The sixth through ninth editions were titled Steel Inside Tanks for Oil-Burner Fuel. The tenth and eleventh editions were titled Steel Tanks for Oil-Burner Fuel.

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Standard for Steel Tanks for Oil-Burner Fuels and Other Combustible

Liquids

First Edition – November, 1927
Second Edition November, 1934
Third Edition – October, 1953
Fourth Edition – February, 1958
Fifth Edition – September, 1963
Sixth Edition – November, 1968
Seventh Edition – June, 1973
Eighth Edition – September, 1974
Ninth Edition – July, 1980
Tenth Edition – November, 1996
Eleventh Edition – August, 2004

Twelfth Edition

September 21, 2007

This ANSI/UL Standard for Safety consists of the Twelfth Edition including revisions through October 14, 2024. The most recent designation of ANSI/UL 80 as a Reaffirmed American National Standard (ANS) occurred on October 14, 2024. ANSI approval for a standard does not include the Cover Page, Transmittal Pages, and Title Page.

The Department of Defense (DoD) has adopted UL 80 on January 2, 1992. The publication of revised pages or a new edition of this Standard will not invalidate the DoD adoption.

Comments or proposals for revisions on any part of the Standard may be submitted to ULSE at any time. Proposals should be submitted via a Proposal Request in the Collaborative Standards Development System (CSDS) at <https://csds.ul.com>.

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