

DEPARTMENT OF TRANSPORTATION

**Research and Special Programs
Administration**

49 CFR Part 192

[Docket No. PS-54]

**Transportation of Natural and Other
Gas by Pipeline**

AGENCY: Materials Transportation
Bureau (MTB), DOT.

ACTION: Technical amendment;
correction.

SUMMARY: This document corrects a
technical amendment published in 47 FR
146 on Thursday, July 29, 1982, to amend

units of measurement contained in
safety standards on joining plastic pipe.

EFFECTIVE DATE: November 4, 1982.

FOR FURTHER INFORMATION CONTACT:
Walt Dennis, 202-426-2392.

SUPPLEMENTARY INFORMATION: In FR
Doc. 82-20446, on pages 32720, Vol. 47,
No. 146, of the July 29, 1982, issue, the
MTB published technical amendments
to units of measurements appearing in
49 CFR Parts 192 and 193. The
amendments set forth proper
conversions of units, rounded in
accordance with the rules of conversion
under the International System of Units.

An amendment to § 192.283(b)(5)
regarding joining procedures for plastic
pipe incorrectly stated the conversion of
100°F temperature change as 38°C

temperature change. The proper
conversion of 100°F change is 55.6°C,
rounded to 55°C.

List of Subjects in 49 CFR Part 192:
Pipeline safety.

§ 192.283 [Corrected]

Accordingly, § 192.283(b)(5) is
corrected by removing "38°C" and
adding in its place "55°C".

(49 U.S.C. 1672; 49 U.S.C. 1804; 49 CFR 1.53
and Appendix A of Part 1.)

Issued in Washington, DC, on October 29,
1982.

L. D. Santman,

Director, Materials Transportation Bureau.

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