

RESCINDED BY
BUILDINGS BULLETIN 2023-001



DEPARTMENT OF BUILDINGS

EXECUTIVE OFFICES
60 HUDSON STREET, NEW YORK, N.Y. 10013

RUDOLPH J. RINALDI, COMMISSIONER

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General Counsel & Director
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(212) 312-8130

April 15, 1991

Mr. Steven Ostrega
Assistant Commissioner and Director
Bureau of Water Register
2403 Municipal Building
New York, NY 10007

Re: Specification for Solder Metal

Dear Mr. Ostrega:

With regard to your recent request for the New York City Building Code interpretation in reference to the above matter, please be advised that Reference Standard 16, Section P103.1(k), requires that solder for copper tube joints shall be a "95-5 tin-antimony" type. The applicable national standard for solder metals is ASTM-B32 which includes the chemical composition of solder alloys. This standard allows that a tin-antimony solder permits a content of up to 0.2 percent lead.

I trust this letter answers your concerns.

Very truly yours,

Charles G. Sturcken
Deputy General Counsel

CGS:mt

cc: George C. Sakona, Deputy Commissioner