

STP 288C

Supplement to the
BIBLIOGRAPHY and ABSTRACTS
on
THERMOSTAT METALS



AMERICAN SOCIETY FOR TESTING AND MATERIALS

Supplement to the BIBLIOGRAPHY and ABSTRACTS on THERMOSTAT METALS

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Manual on the Use of Thermocouples in Temperature Measurement, STP
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PREFACE

This is the third supplement to the Bibliography and Abstracts on Thermostat Metals 1806-1959, Special Technical Publication No. 288, published by the American Society for Testing and Materials. The first supplement, STP No. 288-A, contained additional references for the years covered by STP No. 288 and references for the years 1960 - 1961. The second supplement, STP No. 288-B, contained additional references for the years covered by STP no. 288 and STP No. 288-A and references for the years 1962-1965. This supplement, STP No. 288-C, contains additional references for the years covered by STP No. 288, STP No. 288-A and STP No. 288-B and references for the years 1966 - 1973.

The preparation of these bibliographies are undertaken by Subcommittee Bo 4.03 on Thermostat Metals of ASTM Committee Bo 4 on Metallic Materials for Thermostats and for Electrical Resistance, Heating, and Contacts as part of its work in developing standard methods of test and specifications for thermostat metals. It is anticipated that the bibliographies will provide a convenient means of finding sources of information needed for the development of test methods and specifications. This complete bibliography provides for the producers and consumers a convenient access to all the available literature on all phases of production, design, and use of thermostat metals.

It is anticipated that additional supplements will be prepared every few years.

It is naturally hoped and expected that anyone finding corrections for or additions to this bibliography will refer them to the American Society for Testing and Materials, 1916 Race Street, Philadelphia, Pennsylvania 19103.

Abstracts for the various entries have been prepared by members of Subcommittee Bo 4.03 and have also been secured from Engineering Index and Science Abstracts. Acknowledgement and appreciation for permission to publish these abstracts are gladly given.

