

FILE NAME: Walter Campbell Company (WCC)

DATE: 1969 Dec 22

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DOCUMENT DESCRIPTION: Letter with Editing Suggestions for Second Printing of "Thermal Insulation"



CONTRACTOR - DISTRIBUTOR

Thermal I.

SHOOK & FLETCHER INSULATION COMPANY

GENERAL OFFICES
NO. 3 OFFICE PARK CIRCLE P.O. BOX 7496 BIRMINGHAM, ALA. 35223 205-679-1767

December 22, 1969

Mrs. Alberta Gordon
Reinhold Publishing Company
430 Park Avenue
New York, New York 10022

Dear Mrs. Gordon:

The writer refers to a conversation of recent date with you and with someone in your Stock Room with reference to a second printing of the volume "Thermal Insulation."

Speaking for the Association, please consider request for editing and changes for second printing as follows:

(1) Heavy Jacket Cover front: The Jacket Cover should read...

This Volume Sponsored By: National Insulation Contractors Association (NICA)

(2) Part of Jacket that folds inside of back of book that reads "About the Author" should be edited as shown on the attached sheet. (National Insulation Contractors Association is substituted for the old name and IDCNA is changed to NICA.)

(3) Page XVIII - Preface should have a name added as shown on the attached sample. (Mr. Lee E. Sweetser, Torrance, California)

(4) Association Dedication: This sheet should be changed to conform to the same sheet as attached. Changes here involve changing the name to National Insulation Contractors Association, Inc. (NICA).

(5) Association Forward: Changes should be made as attached to reflect the new name of the Association and the new initials of the Association.

(6) Page XVII of Preface: Changes should be made as attached to reflect the new name of the Association and the new initials of the Association.

Thank you for your many courtesies and favorable response to this request. Please acknowledge.

Yours very truly,

JPE/cp

cc: Messrs: Chas. Hutchinson
Marv Gibbons
John Pollock

JPE
J. P. Ennis
President

Attachment

VAL NOSTRAND REINHOLD ENVIRONMENTAL ENGINEERING SERIES

REINHOLD
OLD

THE THERMAL INSULATION

J. F. MALLOY

THIS VOLUME SPOOLS OUT THE
NATURAL INSULATION FACTORS (MATERIALS)

INSULATION FACTORS (MATERIALS)
MALLOY

About the Author

John F. Malloy is a professional mechanical engineer, a veteran of 34 years with Union Carbide Corporation. Mr. Malloy is a member of the American Society of Heating, Refrigeration, and Air Conditioning Engineers, the American Society of Mechanical Engineers, and the Thermal Insulation Society, and has been closely associated with the ~~Insulation Distributors~~ ^{Insulation Contractors} National Association (who sponsored the writing of this book), and the National Insulation Manufacturers Association. He was chosen as the author of THERMAL INSULATION by the sponsoring ~~ICNA~~ ^{INMA} because of his long experience in the field, and his close association with other long-time developers of heat-insulation practices.

xviii Preface

F. Jones, Philadelphia, Pa., Mr. William T. Kay, Seattle, Wash., Mr. Aertsen P. Keasbey, Jr., New York, N. Y., Mr. William M. Murfin, Houston, Tex., Mr. Robert N. Smaistria, Houston, Tex., Mr. W. Jack Smith, Birmingham, Ala., Mr. Conrad L. Wiegers, Charleston, W. Va., Mr. William H. Wilson, Montreal, P.Q.,

March, 1969

Can., Mr. Raymond U. Wopperer, Buffalo, N. Y., Mr. John C. Pollock, Silver Spring, Md.
Mr. Lee E. Sweetser, Torrance, California

My thanks also go to the National Insulation Manufacturers Association for data taken from their publication, "Determination of the Economic Thickness of Insulation."

JOHN F. MALLOY

ASSOCIATION DEDICATION

This volume is dedicated to the Presidents of ^{Not, but a/} ~~Insulation Contractors~~ ^{Insulation} ~~Distributor-Contractors National Association, Inc. (ICNA)~~ ^(NICA).
Through their leadership and motivation ~~ICNA~~ has brought an image and an identity to the thermal insulation industry with the knowledge in this volume.

Walter E. Campbell/1953-1954
Leon E. Butler/1955-1956
Frank R. Hickory/1957-1958
William J. Donahoe/1959-1960
E. E. Saberhagen/1961-1962
Charles T. Vaughn/1963-1964
Dillard Breeding/1965-1966
J. Kenneth Dixon/1967-1968
A. Marvin Gibbons/1969-1970

In addition to the Presidents to whom this volume is dedicated above, outstanding service is accorded to Mr. Conrad L. Welgers of Charleston, West Virginia, who for many years strove to convince the industry of the need for this book.

AUTHOR'S DEDICATION

To my wife Catharine, without whose whole-hearted support and encouragement and endless patience with such use of my spare hours, this book would not have been possible, I affectionately dedicate it.

ASSOCIATION FOREWORD

The creative force that produced this volume is The ^{National} ~~Insulation Contractors National Association (IBENA)~~ ^(NICA), which is funded and supported by the Regional Associations. The several Regional Associations, most of whom are represented nationally by ~~IBENA~~ are:

- MAICA Middle Atlantic Insulation Contractors Association
- AACSS Associated Asbestos Contractors of South-eastern States
- CSICA Central States Insulation Contractors Association
- MICA Midwest Insulation Contractors Association
- SWICA Southwest Insulation Contractors Association
- AICWS Associated Insulation Contractors of the Western States

Members at large

The list of contributory firms and societies are included on another page. Many listed firms have made contributions from multiple locations or divisions. ~~IBENA~~ gratefully acknowledges all contributions because without their support and help this work would not have been possible.

~~IBENA~~ ^{NICA} is very appreciative of the support and good wishes of the Canadian Association: Thermal Insulation Association of Canada (TIAC). Many of TIAC's members have contributed.

Preface

It has long been evident to those closely connected with the field of thermal insulation that a gap existed in the literature available between the strictly theoretical field of heat transfer and its practical application in thermal insulation.

This book was written in recognition of that gap and in an endeavor to fill it and present such practical information as to enable the design and installation of practical, efficient thermal insulation systems.

This book, as written, represents the latest in materials and methods at the date of its publication. It is recognized, however, that as new materials are developed and methods change, parts of it will become obsolete. Efforts will be made to rectify this by periodic revisions and new editions at appropriate intervals.

Many people and organizations have contributed their various talents to this publication. Those listed below have been especially helpful.

I wish to express my special thanks to W. C. Turner, my ex-colleague at Union Carbide Corporation, whose tutelage during our many years of association resulted in much of what I know about thermal insulation.

I wish to sincerely thank the ~~Insulation Contractors National Association~~ ^{National Insulation Contractors Association} for their sponsorship of this book and for their staunch support during the trials and tribulations of the many months of preparation.

My special thanks go to the three co-chairmen of ~~ASME's~~ ^{ASME} Standards Committee for their extreme cooperation and help in preparation. They are:

Mr. Conrad L. Wiegers, Charleston, West Virginia

Mr. James P. Ennis, Birmingham, Ala.

Mr. Robert N. Smaistrle, Houston, Texas

The following men labored long and hard in reviewing the preliminary drafts of the various chapters as they were issued. They deserve much credit. Mr. Theodore H. Brodie, Boston, Mass., Mr. Palmer Covil, Greenville, S. C., Mr. J. Kenneth Dixon, Houston, Tex., Mr. James P. Ennis, Birmingham, Ala., Mr. Frank R. Hickory, Minneapolis, Minn., Mr. Ellwood