

## FOREWORD

### About This Manual

This manual is designed to assist contractors, architects, consultants, and building owners in approving, specifying, bidding, and applying an **ACRYLINK G<sup>™</sup>** roofing system.

The first section contains technical data sheets on the five standard products Isothermal Protective Coatings, Inc. (IPC) manufactures for coating roofs, metal, and concrete. Data sheets are important in that they make possible real comparisons with the physical and chemical properties of other products.

The second section contains summaries and specifications for seventeen types of roofing systems. The summaries are designed to present a simple overview of the more detailed specifications, providing an understanding of the steps involved in applying an **ACRYLINK G<sup>™</sup>** system to a given substrate. While building owners may not wish to take the time to study the more technical and detailed specifications, architects, consultants, and contractors will find it absolutely essential to study and become thoroughly familiar with every aspect of the specifications. The specifications are designed to present a detailed description of the procedures and methods involved in applying an **ACRYLINK G<sup>™</sup>** roofing system. IPC will not approve any warranty application when the specification has not been followed, unless any deviations from the specification have been pre-approved by IPC.

The five appendices contain other useful or required information, such as warranty information, airless sprayer recommendations, and Material Safety Data Sheets.

Please feel free to contact the technical sales department at IPC for clarifications or other information. The telephone numbers are (800) 237-8759 or (281) 485-4440.

### About Isothermal Protective Coatings, Inc.

Isothermal Protective Coatings, Inc. (IPC) is a privately held Texas Corporation chartered in 1981. Specializing in crosslinking acrylic coatings for commercial and industrial roofing and waterproofing, IPC has many tens of millions of square feet under warranty in the United States. Moreover, IPC's products have been used to coat tens of millions of additional square feet in the United States, as well as in such countries as Canada, Russia, Korea, Mexico, Egypt, the Dominican Republic, and the United Arab Emirates.