AHRI Guideline E
(formerly ARI Guideline E)

1997 GUIDELINE for

Fouling Factors: A Survey Of Their Application In Today's Air Conditioning And Refrigeration Industry

Air-Conditioning, Heating, and Refrigeration Institute

2111 Wilson Boulevard, Suite 500
Arlington, VA 22201, USA
www.ahrinet.org

PH 703.524.8800
FX 703.562.1942

Documents
Document Sharing Hub

Full document details: AHRI Guideline E-1997 - Fouling Factors- ASurvey Of Their Application In Today's Air Conditioning And Refrigeration Industry

IMPORTANT
SAFETY RECOMMENDATIONS

It is strongly recommended that the product be designed, constructed, assembled and installed in accordance with nationally recognized safety requirements appropriate for products covered by this guideline.

ARI, as a manufacturers' trade association, uses its best efforts to develop guidelines employing state-of-the-art and accepted industry practices. However, ARI does not certify or guarantee safety of any products, components or systems designed, tested, rated, installed or operated in accordance with these guidelines or that any tests conducted under its standards will be non-hazardous or free from risk.

Note:

This guideline supersedes ARI Guideline E-1988.

Price $10.00 (M) $20.00 (NM)
Printed in U.S.A.

©Copyright 1997, by Air-Conditioning, Heating, and Refrigeration Institute
Registered United States Patent and Trademark Office

Documents
Document Sharing Hub

Full document details: AHRI Guideline E-1997 - Fouling Factors- ASurvey Of Their Application In Today's Air Conditioning And Refrigeration Industry

TABLE OF CONTENTS

SECTION PAGE

Section 1. Purpose....1

Section 2. Scope....1

Section 3. Definitions....1

Section 4. Background....1

Section 5. Current Status....2

Section 6. Implementation....2

Section 7. Conclusions....2

APPENDICES

Appendix A. References - Normative....4

Appendix B. References - Informative....4

Appendix C. Field Fouling Allowance Calculation....5

Documents
Document Sharing Hub

Full document details: AHRI Guideline E-1997 - Fouling Factors- ASurvey Of Their Application In Today's Air Conditioning And Refrigeration Industry

Documents
Document Sharing Hub

Full document details: AHRI Guideline E-1997 - Fouling Factors- ASurvey Of Their Application In Today's Air Conditioning And Refrigeration Industry