General Blower Co., •201
Hartzell Propeller Fan Co., Div. of Castle Hills Corp., •202
Ilg Electric Ventilating Co., •101, 203
Joy Mfg. Co., •204–205
Lau Blower Co., The, •206–207
Propellair Div., Robbins & Meyers, Inc., •210
Reed Unit-Fans, Inc., •211
Torrington Mfg. Co., The, •214–215
L. J. Wing Mfg. Co., •116–117

FANS, Propeller
Aerovent Fan Co., Inc., •187
Air Controls, Inc., Div. of The Cleveland Heater Co., •188
Allen Cooler & Ventilator Inc., •220
American Blower, Div. of American-Standard, •44–47
Ammerman Co., Inc., •221
Bishop & Babcock Mfg. Co., The, Massachusetts Blower Div., •192
Bronson Fan Mfg. Corp., •193
Brookside Corporation, •194
Buffalo Forge Co., •195
Clarage Fan Co., •55, 197
DeBothezat Fans Div., American Machine & Metals, Inc., •198–199
Hartzell Propeller Fan Co., Div. of Castle Hills Corp., •202
Hirschman-Pohle Co., Inc., •225
Ilg Electric Ventilating Co., •101, 203
Jenn Air Products Co., Inc., •255
Koppers Co., Inc., Metal Products Div., •488
Lau Blower Co., The, •206–207
Muckle Mfg. Co., •226
Herman Nelson, American Air Filter Co., Inc., •110–111
New York Blower Co., The, •208
Peerless Electric Co., The, •209
Penn Ventilator Co., •227
Propellair Div., Robbins & Myers, Inc., •210
Reed Unit-Fans, Inc., •211
Revcor, Inc., •212
Torrington Mfg. Co., The, •214–215
Trade-Wind Motorfans, Inc., •216
Trane Co., The, •112–115
Viking Air Products, Div. of National-U. S. Radiator Corp., •217
Western Blower Co., •218
Western Engineering & Mfg. Co., •229
L. J. Wing. Mfg. Co., •116–117

FANS, Supply and Exhaust
Aerovent Fan Co., Inc., •187
Air Controls, Inc., Div. of The Cleveland Heater Co., •188
Airfan Engineering Co., •189
Aladdin Heating Corp., •190
Allen Cooler & Ventilator Inc., •220
American Blower, Div. of American-Standard, •44–47
Ammerman Co., Inc., •221
Bayley Blower Co., •191
Binks Mfg. Co., •156–157
Bishop & Babcock Mfg. Co., The, Massachusetts Blower Div., •192
Brookside Corporation, •194
Buffalo Forge Co., •195
Philip Carey Mfg. Co., The, •468–469
Champion Blower & Forge Co., •196
Clarage Fan Co., •55, 197
DeBothezat Fans Div., American Machine & Metals, Inc., •198–199
Garden City Fan Co., •200
General Blower Co., •201
Hartzell Propeller Fan Co., Div. of Castle Hills Corp., •202
Hirschman-Pohle Co., Inc., •225
Ilg Electric Ventilating Co., •101, 203
Jenn Air Products Co., Inc., •255
Joy Mfg. Co., •204–205
Lau Blower Co., •206–207
Muckle Mfg. Co., •226
Herman Nelson, American Air Filter Co., Inc., •110–111
New York Blower Co., The, •208
Niagara Blower Co., •65
Peerless Electric Co., The, •209
Penn Ventilator Co., •227
Propellair Div., Robbins & Myers, Inc., •210
Reed Unit-Fans, Inc., •211
Trade-Wind Motorfans, Inc., •216
Trane Co., The, •112–115
Utility Fan Corp., •81
Viking Air Products, Div. of National-U. S. Radiator Corp., •217
Westinghouse Electric Corp., Sturtevant Div., •219
L. J. Wing Mfg. Co., •116–117

FANS, Ventilating (*See Fans, Attic, Axial Flow, Centrifugal, etc.*)

FEED WATER HEATERS (*See Heaters, Feed Water*)

FEED WATER REGULATORS (*See Regulators, Feed Water*)

FEEDERS, Boiler Water
A. W. Cash Valve Mfg. Corp., •433
Cyclotherm Div. of National-U. S. Radiator Corp., •371
Maid-O'-Mist, Inc., •435–437
McDonnell & Miller, Inc., •386–389
Watts Regulator Co., •440–441
Warren Webster & Co., •442–443

FEEDERS, Chemical
B-I-F Industries, Inc., •412

FELT, Insulating (*See Insulation Felt*)

FELT, Sound Deadening
Armstrong Cork Co., •470
Philip Carey Mfg. Co., The, •468–469
L.O.F Glass Fibers Co., •461
Lockport Mills, Inc., •475
Owens-Corning Fiberglas Corp., •462
Wood Conversion Co., •479

FIBER INSULATION (*See Insulation*)

FILTERS, Air (*See Air Cleaning Equipment*)
Air & Refrigeration Corp., •43
Air Devices, Inc., •130, 230
Air-Filter Corp., •131
Air-Maze Corp., •132
American Air Filter Co., Inc., •133–135
V. D. Anderson Co., The, Div. of International Basic Economy Corp., •422–423
Burke & Co., •137
Cambridge Filter Corp., •138
Carey Electronic Engineering Co., •139
Continental Air Filters, Inc., •141
Dollinger Corp., •142–143
Electro-Air Cleaner Co., Inc., •144
George Evans Corp., The, •145
Farr Co., •146–147
General Electric Co., •62
Joy Mfg. Co., •204–205
Muckle Mfg. Co., •226
Owens-Corning Fiberglas Corp., •149
Pittsburgh Plate Glass Co., Fiber Glass Div., •150, 465
Research Products Corp., •151
Somers Corp., •152
Trion, Inc., •153
Vortox Co., •154

FILTERS, Air, Continuous, Automatic.
Air-Maze Corp., •132
American Air Filter Co., Inc., •133–135
V. D. Anderson Co., The, Div. of International Basic Economy Corp., •422–423
Continental Air Filters, Inc., •141
Dollinger Corp., •142–143
Electro-Air Cleaner Co., Inc., •144
Farr Co., •146–147
Green Fuel Economizer Co., The, •148
Trion, Inc., •153

FILTERS, Electrostatic Precipitators
Air-Maze Corp., •132
American Air Filter Co., Inc., •133–135
Dollinger Corp., •142–143
Electro-Air Cleaner Co., Inc., •144
General Electric Co., •62
Hydrocol, Inc., •164
Minneapolis-Honeywell Regulator Co., •296–297
Trion, Inc., •153
Westinghouse Electric Corp., Sturtevant Div., •155

FILTERS, Gas
Air-Maze Corp., •132
American Air Filter Co., Inc., •133–135
V. D. Anderson Co., The, Div. of International Basic Economy Corp., •422–423
Barnebey-Cheney Co., •136
Dollinger Corp., •142–143
Electro-Air Cleaner Co., Inc., •144
Green Fuel Economizer Co., The, •148
Pur Air Div., Barnebey-Cheney Co., •136
Trion, Inc., •153

FILTERS, Grease
Air Devices, Inc., •130, 230
Air Filter Corp., •131
Air-Maze Corp., •132
American Air Filter Co., Inc., •133–135
Burke & Co., •137
Carey Electronic Engineering Co., •139
Continental Air Filters, Inc., •141
Dollinger Corp., •142–143
George Evans Corp., The, •145
Farr Co., •146–147
Research Products Corp., •151
Trion, Inc., •153
Vortox Co., •154

FILTERS, Liquid
Air-Maze Corp., The, •132
Dollinger Corp., •142–143
Henry Valve Co., •288–289
Kraissl Co., Inc., The, •417

FILTERS, Noise
Industrial Acoustics Co., Inc., •474

FILTERS, Odors
Barnebey-Cheney Co., •136
Burke & Co., •137

Connor Engineering Corp., •140, 246–247
Hydrocol, Inc., •164
Pur Air Div., Barnebey-Cheney Co., •136
Research Products Corp., •151

FIREBRICK, Insulating
Babcock & Wilcox Co., The, •362

FITTINGS, Air Conditioning and Warm Air Furnace (*See Furnace Pipe and Fittings*)
United Sheet Metal Co., •278
United States Register Co., •270–271

FITTINGS, Flare
Mueller Brass Co., •450

FITTINGS, Hot Water Heating Systems
Bell & Gossett Co., •402–403
Dunham Bush, Inc., •424–427
Flexonics Corp., Expansion Joints Div., •314
Hammond Brass Works, •448
Hoffman Specialty Mfg. Corp., •428–431
Maid-O'-Mist, Inc., •435–437
Jas. P. Marsh Corp., •444
National-U. S. Radiator Corp., Heating & Air Conditioning Div., •345–347
Pipe Line Development Co., The, •318
Taco Heaters, Inc., •410
H. A. Thrush & Co., •408–409
Trane Co., The, •112–115
Warren Webster & Co., •442–443

FITTINGS, Jacketed, Steam and Oil
Pipe Line Development Co., The •318

FITTINGS, Pipe, Acid Resisting
Babcock & Wilcox Co., The, Tubular Products Div., •316
Ladish Co., •317
National Clay Pipe Mfgrs., The, •328–333

FITTINGS, Pipe, Alloy and Stainless, Non-Ferrous
Babcock & Wilcox Co., The, Tubular Products Div., •316
Ladish Co., •317
Robvon Backing Ring Co., The, •319
Tube Turns, A Div. of National Cylinder Gas Co., •320

FITTINGS, Pipe, Flanged
Henry Valve Co., •288–289
Pipe Line Development Co., The, •318
York Corp., •69

FITTINGS, Pipe for Underground Conduit
Durant Insulated Pipe Co., •453
Durant Insulated Pipe Co., Inc., •453
National Clay Pipe Mfgrs., The, •328–333
H. W. Porter & Co., Inc., •456
Reid Hayden, Inc., •456
Ric-wiL, Inc., •457
Robvon Backing Ring Co., The, •319
Straitsville Brick Co., •334–335
Temploc, Inc., •478

FITTINGS, Pipe, Galvanized
Ladish Co., •317
United Sheet Metal Co., •278

FITTINGS, Pipe, Screwed
Fairbanks Co., The, •447
Henry Valve Co., •288–289
Ladish Co., •317

FITTINGS, Pipe, Seamless Welding
Babcock & Wilcox Co., The, Tubular Products Div., •316
Ladish Co., •317
Pipe Line Development Co., The, •318
Robvon Backing Ring Co., The, •319
Tube Turns, A Div. of National Cylinder Gas Co., •320

FITTINGS, Pipe, Socket-Welding
Henry Valve Co., •288–289
Ladish Co., •317
Pipe Line Development Co., The, •318

FITTINGS, Pipe, Solder
American Brass Co., The, •126–127

FITTINGS, Pipe, Steel
Babcock & Wilcox Co., The, Tubular Products Div., •316
Henry Valve Co., •288–289
Ladish Co., •317
Pipe Line Development Co., •318
Robvon Backing Ring Co., The, •319
Tube Turns, A Div. of National Cylinder Gas Co., •320

FITTINGS, Welding
Babcox & Wilcox Co., The, Tubular Products Div., •316
Henry Valve Co., •288–289
Ladish Co., •317
Pipe Line Development Co., •318
Robvon Backing Ring Co., The, •319
Tube Turns, A Div. of National Cylinder Gas Co., •320

FITTINGS, Wrot Solder Type
Mueller Brass Co., •450

FLANGES, Draft Controls
Simplex Mfg. Co., •308

FLANGES, Galvanized or Non-Ferrous
Ladish Co., •317
Simplex Mfg. Co., •308

FLANGES, Lead, Roof
Simplex Mfg. Co., •308

FLANGES, Pipe, Alloy, Stainless, Non-Ferrous
Babcock & Wilcox Co., The, Tubular Products Div., •316
Ladish Co., •317
Tube Turns, A Div. of National Cylinder Gas Co., •320

FLANGES, Pipe Blind
Babcock & Wilcox Co., The, Tubular Products Div., •316
Ladish Co., •317
Tube Turns, A Div. of National Cylinder Gas Co., •320

FLANGES, Pipe, Reducing
Babcock & Wilcox Co., The, Tubular Products Div., •316
Ladish Co., •317
Tube Turns, A Div. of National Cylinder Gas Co., •320

FLANGES, Pipe, Steel
Babcock & Wilcox Co., The, Tubular Products Div., •316
Henry Valve Co., •288–289
Ladish Co., •317
Pipe Line Development Co., The, •318
Tube Turns, A Div. of National Cylinder Gas Co., •320

FLANGES, Welding
Babcock & Wilcox Co., The, Tubular Products Div., •316
Henry Valve Co., •288–289
Ladish Co., •317
Pipe Line Development Co., The, •318
Tube Turns, A Div. of National Cylinder Gas Co., •320

FLOATS, Ferrous and Non-Ferrous (*Seamless*)
Arthur Harris & Co., •321

FLOATS, Welded-Stainless, Monel, Plated Steel
Arthur Harris & Co., •321

FLUES
Metalbestos Div., William Wallace Co., •392–393
National Clay Pipe Mfgrs., Inc., •328–333
Straitsville Brick Co., •334–335

FOOD SAVERS
Barnebey-Cheney Co., •136
Connor Engineering Corp., •140, 246–247

FORCED-AIR DUCTS and FITTINGS (*See Ducts; Fittings*)

FORCED DRAFT COOLING TOWERS (*See Cooling Towers, Induced Draft, Mechanical Draft*)
Acme Industries, Inc., •170
Air & Refrigeration Corp., •43
Airtemp Div., Chrysler Corp., •70–71
American Blower, Div. of American-Standard, •44–47
Baltimore Aircoil Co., Inc., •158
Carrier Corporation, •52–54
Dunham-Bush, Inc., •424–427
Embassy Steel Products, Inc., •342–343
Fluor Products Co., A Div. of The Fluor Corp., Ltd., •160
E. D. Goodfellow Co., Inc., •161
Hydrocol, Inc., •164
Kennard Corp., •64
Lilie-Hoffmann Cooling Towers, Inc., •165
Marley Co., The, •166
Marlo Coil Co., •167
McQuay, Inc., •102–103
Phillips Cooling Tower Co., Inc., •168
Recold Corporation, •185

FUEL BURNING EQUIPMENT, Automatic (*See Burners, Automatic; Gas Burners; Oil Burners; Stokers*)

FUEL OIL, Heating, Pumping and Straining Units
S. T. Johnson Co., •394–395

FUME DISPOSAL DUCTS, Vitrified Clay
National Clay Pipe Mfgrs., The, •328–333