

INDEX FOR APPENDIX C

A

ACCESS, APPLIANCES

- Duct furnaces C610.3
- General C306
- Shutoff valves C409.1.3, C409.3.1, C409.5
- Wall furnaces, vented. C608.6

ADMINISTRATION

- Alternate materials and methods C105.2
- Alternate methods of sizing chimneys C503.5.5
- Appeals C109
- Duties and powers of code official C104
- Fees C106.5
- Inspections C104.4, C107, C102
- Liability C103
- Permits C106
- Plan review C106.5.4
- Severability C101.4
- Scope C101.2
- Title. C101.1
- Violations and penalties C108

AIR, COMBUSTION

- Defined C202
- Requirements C303.3, C304

AIR-CONDITIONING EQUIPMENT C627

- Clearances C308.3

ALTERNATE MATERIALS AND

- METHODS C105.2

APPLIANCES

- Broilers for indoor use C623.5
- Connections to building piping C411
- Cooking C623
- Decorative C602
- Decorative vented. C202, C303.3,
Table C503.4, C604
- Domestic ranges C623.4
- Electrical C309
- Installation Section C601
- Prohibited locations C303.3
- Protection from damage. C303.4

B

BENDS, PIPE C405

BOILERS

- Existing installations Appendix C-D
- Listed. C631
- Prohibited locations C303.3

BUSHINGS C403.9.4, C404.3

C

CENTRAL FURNACES

- Defined C202
- Existing installation Appendix C-D

CHIMNEYS Section C501

- Alternate methods of sizing C503.5.5
- Clearance reduction C308
- Damper opening area C634
- Defined C202

CLEARANCE REDUCTION C308

CLEARANCES

- Air-conditioning equipment C627.4
- Domestic ranges C623.4
- Floor furnaces C609.4, C609.6
- Open-top broiler units C623.5.1
- Refrigerators C625.1
- Unit heater C620.4

CLOTHES DRYERS

- Defined C202
- Exhaust C614
- General C613

CODE OFFICIAL

- Defined C202
- Duties and powers C104

COMBUSTION AIR

- Combination indoor and outdoor C304.7
- Defined C202
- Exhaust effect C304.4
- Free area C304.5.3.1, C304.5.3.2, C304.6.1,
C304.6.2, C304.10
- Horizontal ducts C304.6.1
- Indoor C304.5
- Outdoor C304.6
- Sauna heaters C615.5
- Sources of (from) C304.11
- Vertical ducts. C304.6.1

COMPRESSED NATURAL GAS C413

CONCEALED PIPING C404.2

CONDENSATE DISPOSAL C307

CONTROLS

- Gas pressure regulators. C410.1, C628.4

CONVERSION BURNERS C503.12.1, C619

COOKING APPLIANCES C623

CORROSION PROTECTION C404.8

CREMATORIES C606
CUTTING, NOTCHING, AND BORED HOLES C302.3

D

DAMPERS, VENT C503.14
DECORATIVE APPLIANCES C602
DEFINITIONS C202, Section C201
DIRECT VENT APPLIANCES
 Defined C202
 Installation C304.1
DITCH FOR PIPING C404.10.1, C107.1(1)
DIVERSITY FACTOR C402.2, Appendix C-A
DRAFT HOODS C202, C503.12
DUCT FURNACES C202, C610

E

ELECTRICAL CONNECTIONS C309.2
EXHAUST SYSTEMS C202, C503.2.1, C503.3.4

F

FEES C104.8, C106.4, C106.5
FLOOD HAZARD C301.13
FLOOR FURNACES C609
FURNACES
 Central heating, clearance C308.3, C308.4
 Duct C610
 Floor C609
 Prohibited location C303.3
 Vented wall C608

G

GARAGE, INSTALLATION C305.3, C305.4, C305.5
GASEOUS HYDROGEN SYSTEMS C635
 General requirements C703
 Piping, use and handling C704
 Testing C705
GROUNDING, PIPE C309.1

H

HISTORIC BUILDINGS C102.6
HOT PLATES AND LAUNDRY STOVES C501.8, C623.1

I

ILLUMINATING APPLIANCES C628
INCINERATORS C606, C607
INFRARED RADIANT HEATERS C630
INSPECTIONS C104.4, C104.8, C107, C102

INSTALLATION, APPLIANCES

 Garage C305
 General C301
 Listed and unlisted appliances C301.3, C305.1
 Specific appliances Section C601

K

KILNS C629

L

LIQUEFIED PETROLEUM GAS

 Defined C202
 Motor vehicle fuel-dispensing stations C412
 Piping material C403.6.2, C403.11
 Size of pipe or tubing Appendix C-A
 Storage C401.2
 Systems C402.6.1
 Thread compounds C403.9.3

LOG LIGHTERS C603

M

MAKE-UP AIR HEATERS C611, C612
 Industrial C612
 Venting C501.8

MATERIALS, DEFECTIVE

 Repair C301.9
 Workmanship and defects C403.7

METERS

 Interconnections C401.6
 Identification C401.7
 Multiple installations C401.6

MINIMUM SAFE PERFORMANCE, VENT SYSTEMS

 C503.3

O

OUTLET CLOSURES C404.12
 Location C404.13

OVERPRESSURE PROTECTION C416

OXYGEN DEPLETION SYSTEM

 Defined C202
 Unvented room heaters C303.3(3), C621.6

P

PIPE SIZING C402
PIPING

 Bends C405
 Changes in direction C405
 Drips and slopes C408
 Installation C404

Inspection C406
 Materials C403
 Purging C406.7
 Sizing C402
 Support C407, C415
 Testing C406
POOL HEATERS C617
**POWERS AND DUTIES OF
 THE CODE OFFICIAL** C104
PROHIBITED INSTALLATIONS
 Floor furnaces C609.2
 Fuel-burning appliances C303.3
 Piping in partitions C404.2
 Plastic piping C404.14.1
 Unvented room heater C621.4
 Vent connectors C503.3.3
PURGING C406.7

R

RADIANT HEATERS C630
RANGES, DOMESTIC C623.4
REFRIGERATORS C501.8, C625
REGULATORS, PRESSURE C410.1, C628.4
ROOFTOP INSTALLATIONS C306.5
ROOM HEATERS
 Defined C202
 Location C303.3
 Unvented C621
 Vented C622

S

SAFETY SHUTOFF DEVICES
 Flame safeguard device C602.2
 Unvented room heaters C621.6
SAUNA HEATERS C615
SCOPE C101.2
SEISMIC RESISTANCE C301.15
SERVICE SPACE C306
SPA HEATERS C617
STANDARDS Section C1501
STRUCTURAL SAFETY C302.1
SUPPORTS, PIPING C407, C415

T

TESTING C107, C102
THIMBLE, VENT C503.10.11, C503.10.15
THREADS
 Damaged C403.9.1
 Specifications C403.9
TOILETS C626

U

UNIT HEATERS C620
UNLISTED BOILERS C632
UNVENTED ROOM HEATERS C621

V

VALIDITY C106.4.2
VALVES, MULTIPLE
 HOUSE LINES C409.3
VALVES, SHUTOFF C409
VENTILATING HOODS C503.2.1, C503.3.4
**VENTED DECORATIVE
 APPLIANCES** C604
VENTED ROOM HEATERS C622
VENTED WALL FURNACES C608
VENTS
 Caps C503.6.6
 Direct vent C503.2.3
 Equipment not requiring vents C501.8
 Gas vent termination C503.6.4
 General Section C501
 Integral C505
 Listed and labeled C502.1
 Mechanical vent C505
VENT, SIZING
 Category I appliances C502, C503, C504
 Multi-appliance C504.3
 Multistory C504.3.13, C504.3.14,
 C504.3.15, C504.3.16
 Single appliance C504.2
VIBRATION ISOLATION C301.10
VIOLATIONS AND PENALTIES C108

W

WALL FURNACES, VENTED C608
WARM AIR FURNACES C618
WATER HEATERS C624
WIND RESISTANCE C301.12

