

VENTILATION

Chapter 14

Define Ventilation	403-407
Identify the principles of ventilation	403-407
Identify considerations for proper ventilation	403-407
Identify safety precautions to be taken while ventilating a structure	419-433
Identify the procedure of ventilation.....	406-407, 412-413
Identify advantages and disadvantages of different types of ventilation.....	405, 411-416
Identify the considerations for ventilating roofs of different types	419-420, 423-425
Identify the signs of potential backdraft.....	140-141, 405
Identify the types of tools used during ventilation.....	231, 412-415, 428-432
Identify the techniques for cleaning and maintaining ventilation equipment	231
Identify the factors used to determine roof integrity.....	420-421
Identify the techniques for removing existing roof openings.....	425
Identify the technique for opening windows from the inside and outside with or without tools	412-414
Identify the techniques for breaking window or door glass	304, 735
Define the stack effect.....	434-435
Identify the manual and automatic ventilation devices found within structures.....	425
Identify techniques for ventilating a lower grade.....	434