

Drains, Waste, and Vent Systems

Introduction to Drains, Waste, and Vents

- 1 Drains, traps, fittings, and DWV systems 2148.1
- 2 Show how waste moves from a fixture through the drain system to the environment 2148.2
- 3 Determine the major components and functions of drainage systems 2148.3
- 4 Assemble different types of traps 2148.4
- 5 Select various types of DWV fittings 2148.5
- 6 Show the components of building a sewer 2148.6
- 7 Assemble a DWV system 2148.7
- 8 Test a DWV system 2148.8

Venting Systems Installations

- 9 Assembling and testing venting systems 2148.9
- 10 Develop an understanding of the scientific principles of venting 2148.10
- 11 Create a vent system according to local codes 2148.11
- 12 Sketch the different types of vents 2148.12
- 13 Assemble the different types of vent systems 2148.13

Water Systems

- 14 Waste systems 2148.14
- 15 Determine the reasons for using an indirect system 2148.15
- 16 Discuss the requirement for receptors and backflow preventers 2148.16
- 17 Install an indirect waste system 2148.17
- 18 Tell why we need special waste systems 2148.18
- 19 Determine the requirements for using indirect and special waste disposal systems 2148.19