

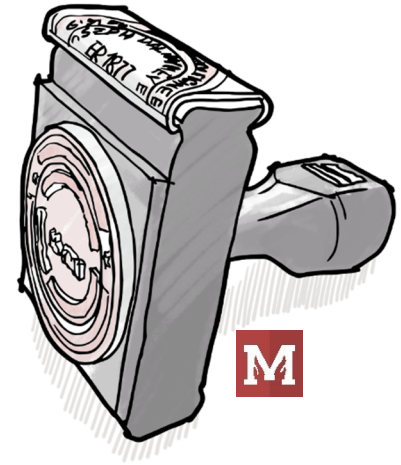
NCEES UPDATES FIRE PROTECTION PE REFERENCE HANDBOOK

VERSION 1.2 TO VERSION 1.3

The (still relatively new) Fire Protection PE Handbook is the official and only complete reference that is provided on the Fire Protection PE Exam. It houses many of the most common and most-important formulas that need to be referenced during the Fire Protection PE Exam.

This quick table shows the differences from Version 1.2 to 1.3.

These changes may seem trivial, but for those who have become extremely familiar with an older version, the changes can be slightly disrupting to study. Hope this helps simplify the changes and makes for a slightly more streamlined study process.



NCEES (V1.2)	NCEES (V1.3)	DESCRIPTION
-	4.5.3	Equivalent Pipe Lengths of Valves and Fittings
4.5.3	4.5.4	Pipe Schedule Correction Factor
4.5.4	4.5.5	Darcy-Weisbach Friction Loss
4.5.5	4.5.6	Piping Loops
4.5.6	4.5.7	Moody, Darcy, or Stanton Friction Factor Diagram
4.5.7	4.5.8	Relative Roughness Chart
-	5.2.2	Foam Concentration Calibration Curve
7.3.7	7.3.7	Limiting Average Velocity Through Communicating Space
7.1.5	7.1.5	Flow Paths
-	8.1.7	Flammable and Combustible Liquids Classifications
-	11.14	Fire Propagation