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polices; this entire Handbook serves as an informative reference and should be carefully studied. It presents the basics of backflow theory and helps filing the BFP plans correctly to expedite the approval process and keep the project on schedule. However, this does not impose any responsibility on the DEP for regulating plumbing.

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The Society maintains a comprehensive publishing program, spearheaded by the profession's basic reference text, the Plumbing Engineering Design Handbook. The Plumbing Engineering Design Handbook, encompassing 51 chapters in four volumes, provides comprehensive details of the accepted practices and design criteria used in the field of plumbing engineering. In 2011, the Illustrated Plumbing Codes Design Handbook joined ASPE's published library of professional technical manuals and handbooks.