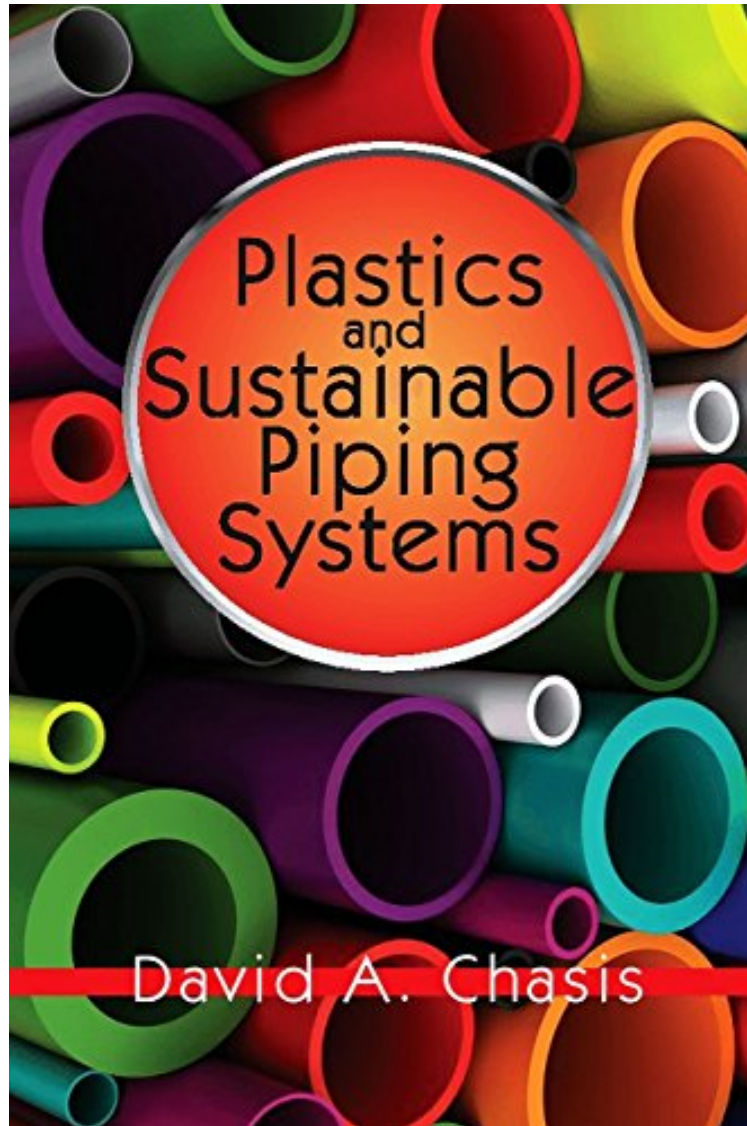


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Overview *Plastics and Sustainable Piping Systems* is the reference text for plastic piping, which is now the preferred material in countless applications -- municipal water and sewer lines, drain/waste/vent lines, and chemical waste drainage, to mention just a few -- because plastics are durable, easy and safe to install, environmentally sound, and cost-effective. *Plastics and Sustainable Piping Systems* is a compendium of over 40 articles is written by a professional involved in plastic fluid handling products for over 45 years. Divided into three general areas, this unique resource promotes the use of plastics in general and plastic piping systems, in particular. The articles include listings of the major advantages of plastics plus descriptions of the many varied piping products and markets served by thermoplastic piping systems. It is certain to be an eye-opener and educational tool for the experienced and novice designing and specifying engineer, installer, end-user, code official, purchasing agent, and engineering student. Plastic piping is now the preferred material in countless applications -- municipal water and sewer lines, drain/waste/vent lines, and chemical waste drainage, to mention just a few -- because plastics are durable, easy and safe to install, environmentally sound, and cost-effective. This compendium of over 40 articles is written by a professional involved in plastic fluid handling products for over 45 years. Divided into three general areas, this unique resource promotes the use of plastics in general and plastic piping systems, in particular. The articles include listings of the major advantages of plastics plus descriptions of the many varied piping products and markets served by thermoplastic piping systems. It is certain to be an eye-opener and educational tool for the experienced and novice designing and specifying engineer, installer, end-user, code official, purchasing agent, and engineering student.