

Chapter 6

Design of PE Piping Systems

Introduction

Design of a PE piping system is essentially no different than the design undertaken with any ductile and flexible piping material. The design equations and relationships are well-established in the literature, and they can be employed in concert with the distinct performance properties of this material to create a piping system which will provide very many years of durable and reliable service for the intended application.

In the pages which follow, the basic design methods covering the use of PE pipe in a variety of applications are discussed.

The material is divided into four distinct sections as follows:

Section 1 covers Design based on Working Pressure Requirements. Procedures are included for dealing with the effects of temperature, surge pressures, and the nature of the fluid being conveyed, on the sustained pressure capacity of the PE pipe.

Section 2 deals with the hydraulic design of PE piping. It covers flow considerations for both pressure and non-pressure pipe.

Section 3 focuses on burial design and flexible pipeline design theory. From this discussion, the designer will develop a clear understanding of the nature of pipe/soil interaction and the relative importance of trench design as it relates to the use of a flexible piping material.

Finally, **Section 4** deals with the response of PE pipe to temperature change. As with any construction material, PE expands and contracts in response to changes in temperature. Specific design methodologies will be presented in this section to address this very important aspect of pipeline design as it relates to the use of PE pipe.

Chapter 6 Design Of Pe Piping Systems

Michael Frankel



Chapter 6 Design Of Pe Piping Systems:

PE Pipe Design and Installation American Water Works Association, 2006 This new manual provides the reader with both technical and general information to aid in the design specification procurement installation and understanding of HDPE polyethylene pipe and fittings It is intended for use by utilities and municipalities of all sizes Computational Methods of Multi-Physics Problems Timon Rabczuk, 2019-08-20 This book offers a collection of six papers addressing problems associated with the computational modeling of multi field problems Some of the proposed contributions present novel computational techniques while other topics focus on applying state of the art techniques in order to solve coupled problems in various areas including the prediction of material failure during the lithiation process which is of major importance in batteries efficient models for flexoelectricity which require higher order continuity the prediction of composite pipes under thermomechanical conditions material failure in rock and computational materials design The latter exploits nano scale modeling in order to predict various material properties for two dimensional materials with applications in for example semiconductors In summary this book provides a good overview of the computational modeling of different multi field problems **Handbook of Thermoplastic Piping System Design** Thomas Sixsmith, Reinhard Hanselka, 1997-07-15 Offers coverage of design engineering chemical resistance costs standards codes and specifications The text provides a resistance guide that lists over 800 chemicals and nearly 400 trade names cross referenced to formal chemical names covering all known chemical resistance data for the most popular thermoplastic piping systems The book covers **The Aubin Academy Master Series: AutoCAD MEP 2012** Paul Aubin, MR Darryl McClelland Leed/A, Darryl McClelland, MR Martin Schmid Pe, Martin Schmid, Gregg Stanley, 2011-07 The Aubin Academy Master Series AutoCAD MEP is a concise manual focused squarely on the rationale and practicality of the AutoCAD MEP process The book emphasizes the process of creating projects in MEP rather than a series of independent commands and tools The goal of each lesson is to help the reader complete their projects successfully Tools are introduced together in a focused process with a strong emphasis on why as well as how The text and exercises seek to give the reader a clear sense of the value of the tools and a clear indication of each tool's potential The Aubin Academy Master Series AutoCAD MEP is a resource designed to shorten your learning curve raise your comfort level and most importantly give you real life tested practical advice on the usage of the software to create mechanical electrical and plumbing designs and calculations Empowered with the information within this book the reader will have insight into how to use AutoCAD MEP to create construction documents that are reflective of their standards and expectations **District Cooling** Alaa A. Olama, 2016-11-03 DISTRICT COOLING THEORY and PRACTICE provides a unique study of an energy cogeneration system set up to bring chilled water to buildings offices apartment houses and factories needing cooling for air conditioning and refrigeration In winter the source for the cooling can often be sea water so it is a cheaper resource than using electricity to run compressors for cooling The related technology of District Heating has

been an established engineering practice for many years but District Cooling is a relatively new technology now being implemented in various parts of the world including the USA Arab Emirates and Kuwait and Saudi Arabia Existing books in the area are scarce and do not address many of the crucial issues facing nations with high overall air temperatures many of which are developing District Cooling plans using sea water DISTRICT COOLING THEORY PRACTICE integrates the theory behind district cooling planning with the practical engineering approaches so it can serve the policy makers engineers and planners whose efforts have to be coordinated and closely managed to make such systems effective and affordable In times of rising worldwide temperatures District Cooling is a way to provide needed cooling with energy conservation and sustainability This book will be the most up to date and comprehensive study on the subject with Case Studies describing real projects in detail *ASHRAE Handbook* ,2003 **ASPE Data Book, 1983-1984: Fundamentals of plumbing design**

,1983 **National Fire Codes** National Fire Protection Association,2004 **BURIED PIPE DESIGN 3/E** A. P. Moser,Steve Folkman,2008-07-15 Unearth the Secrets of Designing and Building High Quality Buried Piping Systems This brand new edition of Buried Pipe Design helps you analyze the performance of a wide range of pipes so you can determine the proper pipe and installation system for the job Covering almost every type of rigid and flexible pipe this unique reference identifies and describes factors involved in working with sewer and drain lines water and gas mains subway tunnels culverts oil and coals slurry lines and telephone and electrical conduits It provides clear examples for designing new municipal drinking and wastewater systems or rehabilitating existing ones that will last for many years on end Comprehensive in scope and meticulously detailed in content this is the pipe design book you ll want for a reference This NEW edition includes Important data on the newest pipe styles including profile wall polyethylene Updated references to ASTM AWWA and ASHTTO standards Numerous examples of specific types of pipe system designs Safety precautions included in installation specifications Greater elaboration on trenchless technology methods New information on the cyclic life of PVC pressure pipe Buried Pipe Design covers the ins and outs of External Loads Gravity Flow Pipe Design Pressure Pipe Design Rigid Pipe Products Flexible Steel Pipe Flexible Ductile Iron Pipe Flexible Plastic Pipe Pipe Installation Trenchless Technology

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Trenchless Technology : Pipeline and Utility Design, Construction, and Renewal Mohammad Najafi,2004-12-27

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