



Piping Databook

By Mohinder Nayyar

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*Stay on top of piping details and procedures with the help of this desk-top handbook - covers all types of pipes and piping uses *Access scores of illustrations for metallic, non-metallic, and lined piping *Includes many specification tables and standards

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Editorial Review

From the Back Cover

YOUR QUICK KEY TO TIME- AND \$-SAVING PIPE AND FITTING DATA

Throw out that pile of catalogs, journals, manuals, and battered textbooks. Get ready for a clean desk and tons less aggravation because the answers you used to dig for are right here. Whether it's the thermal conductivity of insulation materials or a conversion factor for viscosity, sizes and types of metallic or nonmetallic pipe or fitting dimensions, manufacturers' names or that elusive bit of terminology, the *Piping Databook* will spare you hours of frustrating fact-hunting. It's packed with material that mechanical, chemical, process, and civil engineers, architects, facility managers, installers and operators, HVAC personnel, and other professionals use in designing, planning, specifying, ordering, and problem-solving every day. Look inside to see how much easier it can be to:

- ***Specify pipe and components** with cost-cutting comparisons of design criteria
- ***Design systems** for new uses with easy-to-find equations, tabular product data, photos, U.S. and international codes and standards
- ***Select and specify** domestic or international materials for piping elements to save time and cost
- ***Do quick conversions** with metric and other fast-lookup tables and charts
- ***Use tables** presented with both customary and metric units
- ***Find all major manufacturers**, suppliers, fabricators, installers, and testing companies at a glance for the part or system you need
- ***See illustrations of pipes, fittings, parts**, and piping specialty items before you order
- ***Select and specify insulation material** and the insulation thickness without making time-consuming calculations
- ***Find types of pipe supports and hangers**; select support spans for metallic and nonmetallic piping systems
- ***Discover innovations** in products, applications, and procedures
- ***Find abbreviations, acronyms**, terminology, professional organizations, computer programs, and so much more

The name Nayyar practically equals piping. And this new resource from the Editor-in-Chief and an author of the field's best-selling *Piping Handbook* proves it. Mohinder Nayyar's *Piping Databook* can save you hundreds of work hours and your company thousands of dollars. It's the one guide that puts all the practical answers close at hand.

About the Author

Mohinder L. Nayyar, P.E., ASME Fellow, is Senior Engineering Specialist for piping and valves in the engineering department of the Bechtel Power Corporation in Frederick, Maryland, and the Editor-in-Chief and an author of the sixth and seventh editions of the field-leading *Piping Handbook*. As a Bechtel consultant, he has assisted many leading companies, and has supervised and supported both nuclear- and fossil-fueled projects around the world. He is Chairman of the Materials Technical Committee of the ASME B31, Pressure Piping Code, and of Materials Group of ASME B31.1, Power Piping Code; a member of ASME B16 Main Committee; and several other standards committees. He lives in Brookeville, Maryland.

Users Review

From reader reviews:

Catherine Walters:

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