



# Solid-Liquid Filtration: Practical Guides in Chemical Engineering

By Barry Perlmutter

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***Solid-Liquid Filtration*** covers the basic principles and mechanisms of filtration, filtration testing including filter aids and filter media, types of filtration systems, selection of filtration systems and typical operating and troubleshooting approaches. This guide also discusses general applications and tips for process filtration and can be utilized by process engineers as a framework for “idea-generation” when analyzing filtration for an operating bottleneck issue or a new process development problem.

- Practical, short, concise information on the basics will help you get an answer or teach yourself a new topic quickly
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#### About the Author

Barry A. Perlmutter is currently President and Managing Director of BHS-Sonthofen Inc., a subsidiary of BHS-Sonthofen GmbH. BHS is a manufacturer of filtration, washing and drying technologies as well as mixing and recycling technologies. Barry has over 30 years of technical engineering and business marketing experience in the field of solid-liquid separation including filtration and centrifugation and process drying. He has published and lectured extensively worldwide on the theory and applications for the chemical, pharmaceutical and energy / environmental industries and has been responsible for introducing many European companies and technologies into the US marketplace. Barry began his career with US Environmental Protection Agency and then Pall Corporation. He received a BS degree in Chemistry from Albany State (NY) University, MS degree from the School of Engineering at Washington University, St. Louis and an MBA from the University of Illinois.

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