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Solution: First evaluate  $\rho_{\text{air}} = (pA/RT)g = [15 \times 144/(1717 \times 528)](32.2) = 0.0767 \text{ lbf/ft}^3$ . Take  $\rho_{\text{water}} = 62.4 \text{ lbf/ft}^3$ . Then apply the hydrostatic formula from point B to point C:

Chapter 2 Pressure Distribution in a Fluid

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This reader-friendly book fosters a strong conceptual understanding of fluid flow phenomena through lucid physical descriptions, photographs, clear illustrations and fully worked example problems. More than 1,100 problems, including open-ended design problems and computer-oriented problems, provide an opportunity to apply fluid mechanics principles. Throughout, the authors have meticulously reviewed all problems, solutions, and text material to ensure accuracy. The Student Solutions Manual contains 100 example problems with solutions, designed by the authors to address the main concepts of each chapter of their text, Engineering Fluid Mechanics, 7E. These complete worked-out solutions help walk you through problem-solving processes that you can apply to the exercises in the main text.

Fundamentals of Fluid Mechanics, 8e Global Edition offers comprehensive topical coverage, with varied examples and problems, application of visual component of fluid mechanics, and strong focus on effective learning. The text enables the gradual development of confidence in problem solving. Each important concept is introduced in easy-to-understand terms before more complicated examples are discussed.

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This book systematically introduces engineering fluid mechanics in a simple and understandable way, focusing on the basic concepts, principles and methods. Engineering fluid mechanics is necessary for professionals and students in fields such as civil, environmental, mechanical, and petroleum engineering. Unlike most of the current textbooks and monographs, which are too complicated and include huge numbers of math formulas and equations, this book introduces essential concepts and flow rules in a clear and elementary way that can be used in further research. In addition, it provides numerous useful tables and diagrams that can be quickly and directly checked for industry applications. Furthermore, it highlights the connection between free flow and porous flow, which can aid advanced interdisciplinary research such as nanotech and environmental science. Last but not least, each chapter presents a variety of problems to offer readers a better understanding about the principles and applications of fluid mechanics.

Written by dedicated educators who are also real-life engineers with a passion for the discipline, Engineering Fluid Mechanics, 11th Edition, carefully guides students from fundamental fluid mechanics concepts to real-world engineering applications. The Eleventh Edition and its accompanying resources deliver a powerful learning solution that helps students develop a strong conceptual understanding of fluid flow phenomena through clear physical descriptions, relevant and engaging photographs, illustrations, and a variety of fully worked example problems. Including a wealth of problems-- including open-ended design problems and computer-oriented problems--this text offers ample opportunities for students to apply fluid mechanics principles as they build knowledge in a logical way and enjoy the journey of discovery.

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