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It is expressed in this Manual in Newton per square meter ($N/m^2 = Pa$). $1 \text{ bar} = 10^5 = 10^5 \text{ Pa}$ Atmospheric pressure is the force exerted on a unit area by the weight of the atmosphere. It depends on the height above sea level (see Fig. 8). At sea level the absolute pressure is approximately $1 \text{ bar} = 10^5 \text{ N} / m^2$.

Manual for the Design of Pipe Systems and Pumps

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that pipe or equipment, someone will be – and their safety should always be in your mind when considering if all appropriate considerations have been made, and the calculations are accurate.

1.2 WHY IS PIPING ENGINEERING SO DIFFICULT? On the surface, pipe is pretty simple – a round bar with a hole in it to transport a fluid or gas.

Introduction to Piping Engineering

Piping and Pipeline Calculations Manual, Second Edition provides engineers and designers with a quick reference guide to calculations, codes, and standards applicable to piping systems. The book considers in one handy reference the multitude of pipes, flanges, supports, gaskets, bolts, valves, strainers, flexibles, and expansion joints that make up these often complex systems.

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