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Eaton Industrial Hydraulics Manual Answers

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Hydraulic Pumps | Parker NA

4. Static head pressure of hydraulic oil is equal to approximately:.1 psi per foot of elevation..2 psi per foot of elevation..4 psi per foot of elevation. 5. The power of vacuum comes from: the power of a pump. earth's atmosphere. the size of a pump. 6. Vacuum generators use: compressed air to create a vacuum. an electric motor to create vacuum.