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Step-by-step solution: Pressure is defined as the normal force applied to the unit surface area. Here, P is the pressure, F is the normal force, and A is the unit surface area. The fluid pressure also depends on the density of the fluid and the depth at the point of interest.

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Solution: Apply the hydrostatic formula down through the three layers of fluid: bottom air oil oil water water mercury mercury 3 or: 60000 Pa pair (8720 N/m)(1.5 m) (9790)(1.0 m) (133100)(0.2 m) Solve for the pressure in the air space: pair 10500 Pa Ans.

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