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of the principle  
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where  $p_1$  is the  
pressure at



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point 1.  $p_2$  is the pressure at point 2.  $\gamma$  is the specific weight of fluid.  $z_1$  is the elevation head at point 1.  $z_2$  is the elevation head at point 2.  $v_1$  is the velocity of flow at point 1.  $v_2$  is the velocity of flow

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at point 2.  $g$  is  
the acceleration  
due to gravity.  
 $h_A$  is the  
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area. The fluid pressure also depends on the density of the fluid and the depth at the point of interest. Where the density of the fluid,  $\rho$  is the acceleration due to gravity, and  $h$  depth at the

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the hydrostatic  
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three layers of  
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mercury mercury  
3 or: 60000 Pa  
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) (1.5 m)

(9790) (1.0 m)

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