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Solution We are to decide if the specific weight is an extensive or intensive property. Analysis The original specific weight is $\gamma = \frac{W}{V}$. If we were to divide the system into two halves, each half weighs $\frac{W}{2}$ and occupies a volume of $\frac{V}{2}$. The specific weight of one of these halves is $\gamma = \frac{1/2 W}{1/2 V} = \frac{W}{V}$ which is the same as the original specific weight.

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Solution. Assumptions. 1 The fluid is a Bingham plastic with $\tau = \tau_y + \mu \left(\frac{du}{dr} \right)$ where τ_y is the yield stress. 2 The flow through the pipe is one-dimensional.

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