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The volume of fibers (clothes) and rockwool that is solid substance is low relative to the total volume that includes air. The overall density is $m_{\text{solid}} +$

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main $\rho = \frac{m}{V} = \frac{m_{\text{solid}} + m_{\text{air}}}{V_{\text{solid}} + V_{\text{air}}}$ where most of the mass is the solid and most of the volume is air. If you talk about the density of the solid only, it is high.

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