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Energy = ½ × mass × velocity². J = kg × (m s⁻¹)² = kg m² s⁻². Therefore, the Joule (J) in SI base units is kg m² s⁻². The Pascal (Pa), the unit of pressure, is defined by the equation: Pressure = force ÷ area. Pa = N ÷ m² = (kg m s⁻²) ÷ m² = kg m⁻¹ s⁻².

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