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By Staff Writer Last Updated Mar 31, 2020 8:04:41 AM ET.

The five physical properties of rocks are color, luster, shape, texture and pattern. Not all rocks have the fifth property of pattern. These properties are visible and/or tactile.

What Are the Five Properties of Rocks? - Reference.com

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general, rock and rock mass properties can be divided into five groups: C physical properties (durability, hardness, porosity, etc.), C mechanical properties (deformability, strength), C hydraulic properties (permeability, storativity), C thermal properties (thermal expansion, conductivity), and C in situ stresses.

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