

<p>Foliated. Parent = Shale. Settings = B, R, S. Grade = Low-med. Dull; Sheets are undulating (wrinkled). Luster is silky or satiny. Some isolated crystals might be visible.</p>	<p>Foliated. Parent = Basalt, shale, graywacke. Settings = B, R, S. Grade = Med-high. Crystals easily visible throughout rock - usually all micas, giving it a scaly look.</p>
<p>Foliated. Parent = Granite, shale, graywacke. Settings = B, R, S. Grade = High. Grains medium to coarse; light and dark minerals segregated into bands.</p>	<p>Foliated. Parent = Gneiss. Settings = B, R, S. Grade = Very high. Gneissic texture that has been folded: some layers/bands have melted and crystallized as granite.</p>
<p>Foliated. Parent = Shale. Settings = B, R, S. Grade = Low. Dull; similar to shale, but more dense and breaks into hard flat sheets.</p>	<p>Weakly Foliated. Parent = Basalt. Settings = B, R, S. Grade = Low. Very fine grained (too small to see crystals); light to yellow green.</p>
<p>Weakly Foliated. Parent = Basalt. Settings = S. Grade = High. Red garnets scattered uniformly throughout a finer-grained green groundmass. May have quartz, biotite, or kyanite.</p>	<p>Weakly Foliated. Parent = Peridotite. Settings = H. Grade = Med-high. Green, mottled, massive. Smooth, rounded slippery surfaces. Can be black or reddish. Usually displays slickensides</p>
<p>Not Foliated. Parent = Pure limestone (only CaCO<sub>3</sub>). Settings = All. Grade = All. Sugary, sandy, or crystalline.</p>	<p>Not Foliated. Parent = Chert (only SiO<sub>2</sub>). Settings = All. Grade = All. Sugary, sandy, or crystalline.</p>
<p>Not Foliated. Parent = Basalt, mudstone. Settings = C. Grade = All. Smooth (glassy) or sugary microcrystalline, usually dark-colored.</p>	<p>Not Foliated. Parent = Impure limestone or chert, arkose, greywacke... Settings = C. Grade = All. Crystalline; usually with large crystals, including calcite, quartz, garnet, pyroxene and other rare minerals.</p>

<b>Schist</b>	<b>Phyllite</b>
<b>Migmatite</b>	<b>Gneiss</b>
<b>Greenstone</b>	<b>Slate</b>
<b>Serpentinite</b>	<b>Eclogite</b>
<b>Quartzite</b>	<b>Marble</b>
<b>Skarn</b>	<b>Hornfels</b>