

# Download Phyllite Rock

Phyllite is a type of foliated metamorphic rock created from slate that is further metamorphosed so that very fine grained white mica achieves a preferred orientation. It is primarily composed of quartz, sericite mica, and chlorite. Sandál, kožený, perforovaný s plastovou špicí a kevlarovou stélkou. Materiál: svršek z velmi kvalitní broušené kůže, podšívka kvalitní prodyšná textilie, PU-přez, olejivzdorná, antistatická, protiskluzová podešev, odolná vůči kontaktnímu teplu. Amphibolite is a non-foliated metamorphic rock that forms through recrystallization under conditions of high viscosity and directed pressure. It is composed primarily of hornblende (amphibole) and plagioclase, usually with very little quartz. Metamorphic rocks are those that form by the effects of heat, pressure, and shear upon igneous and sedimentary rocks. Some form during mountain-building by forces of others from the heat of igneous intrusions in regional metamorphism others from the heat of igneous intrusions in contact metamorphism.