LACE AGATE

Agate is a form of Quartz (Silicon Dioxide) in which the crystals are so tiny and so tightly packed together that they can only be seen under very powerful magnification. The unusual delicate patterns of Lace Agate are produced as the Silicon Dioxide is deposited layer by layer in cavities in other kinds of rock. Impurities in the Agate produce interesting colors such as blue, red, yellow, green, etc. which combine with the wavy lines and lacy bands to produce beautiful and fantastic patters. Blue Lace Agate and Crazy Lace Agate are two of the most prized varieties.

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