CELESTITE

Celestite received its name from the celestial blue color in its crystals. Celestite is a strontium sulfate distinguished by its high specific gravity (density), tabular crystals that resemble barite, relative softness and transparency to translucency. Found in sedimentary deposits, veins and cavities, it is often associated with minerals such as gypsum and dolomite. Most of the fine specimens today come from Madagascar.

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