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Rocks & Minerals (Quickstudy: Academic)

ROCKS & MINERALS
A Picture, Goes To Measure

Metallic Luster				
Mineral	Hardness	Streak	Specific Gravity	Other Properties
Iron	5.5	black gray	7.8	soft, malleable, brittle, and magnetic
Pyrite	6-7	black gray	5.0	brittle, metallic luster
Galena	2.5-3	black gray	7.5	brittle, cubic cleavage
Native Copper	2.5-3	black gray	8.9	brittle, metallic luster
Native Silver	2.5-3	black gray	10.5	brittle, metallic luster
Native Gold	2.5-3	black gray	19.3	brittle, metallic luster
Native Bismuth	2.5-3	black gray	9.8	brittle, metallic luster
Native Lead	2.5-3	black gray	11.3	brittle, metallic luster
Native Tin	2.5-3	black gray	7.3	brittle, metallic luster
Native Antimony	2.5-3	black gray	6.0	brittle, metallic luster
Native Arsenic	2.5-3	black gray	5.7	brittle, metallic luster
Native Selenium	2.5-3	black gray	4.8	brittle, metallic luster
Native Tellurium	2.5-3	black gray	5.3	brittle, metallic luster
Native Manganese	2.5-3	black gray	5.3	brittle, metallic luster
Native Zinc	2.5-3	black gray	7.1	brittle, metallic luster
Native Nickel	2.5-3	black gray	8.8	brittle, metallic luster
Native Cobalt	2.5-3	black gray	8.8	brittle, metallic luster
Native Magnesium	2.5-3	black gray	1.7	brittle, metallic luster
Native Calcium	2.5-3	black gray	1.5	brittle, metallic luster
Native Strontium	2.5-3	black gray	2.6	brittle, metallic luster
Native Barium	2.5-3	black gray	3.5	brittle, metallic luster
Native Radium	2.5-3	black gray	4.8	brittle, metallic luster
Native Potassium	2.5-3	black gray	0.86	brittle, metallic luster
Native Sodium	2.5-3	black gray	0.97	brittle, metallic luster
Native Lithium	2.5-3	black gray	0.53	brittle, metallic luster
Native Francium	2.5-3	black gray	1.87	brittle, metallic luster
Native Actinium	2.5-3	black gray	9.7	brittle, metallic luster
Native Thorium	2.5-3	black gray	11.7	brittle, metallic luster
Native Protactinium	2.5-3	black gray	15.3	brittle, metallic luster
Native Uranium	2.5-3	black gray	19.0	brittle, metallic luster
Native Neptunium	2.5-3	black gray	20.4	brittle, metallic luster
Native Plutonium	2.5-3	black gray	23.8	brittle, metallic luster
Native Americium	2.5-3	black gray	13.7	brittle, metallic luster
Native Curium	2.5-3	black gray	15.0	brittle, metallic luster
Native Berkelium	2.5-3	black gray	14.4	brittle, metallic luster
Native Californium	2.5-3	black gray	15.1	brittle, metallic luster
Native Einsteinium	2.5-3	black gray	10.8	brittle, metallic luster
Native Fermium	2.5-3	black gray	27.8	brittle, metallic luster
Native Mendelevium	2.5-3	black gray	25.8	brittle, metallic luster
Native Nobelium	2.5-3	black gray	23.7	brittle, metallic luster
Native Lawrencium	2.5-3	black gray	10.3	brittle, metallic luster
Native Rutherfordium	2.5-3	black gray	12.0	brittle, metallic luster
Native Dubnium	2.5-3	black gray	16.7	brittle, metallic luster
Native Seaborgium	2.5-3	black gray	26.3	brittle, metallic luster
Native Bohrium	2.5-3	black gray	27.0	brittle, metallic luster
Native Hassium	2.5-3	black gray	27.7	brittle, metallic luster
Native Meitnerium	2.5-3	black gray	22.8	brittle, metallic luster
Native Darmstadtium	2.5-3	black gray	28.9	brittle, metallic luster
Native Tennessine	2.5-3	black gray	28.1	brittle, metallic luster
Native Oganesson	2.5-3	black gray	28.9	brittle, metallic luster



Synopsis

This 6-page pictorial guide will help you to recognize and differentiate vast arrays of rocks and minerals and their compositions.

Book Information

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Customer Reviews

good and gave away to children that wanted it also

My son loves these quick study/class aids. I like that they are pre-punched and have a coating for them. My son likes them because they are very handy and he can usually find items he is looking for without having to flip through a text book.

Good alternative to spending lots of \$\$ at the bookstore on this same item.

This too is an excellent reference and quick study which arrived in perfect condition and on time. I love it!

This is a sturdy short summary of the major rocks and minerals that are most commonly studied. I like that it is plastic coated.

Its a very helpful tool. i use this for geology 101 and the professor was pleased with it. actually he laughed at it at first then checked it out and said, "hmm thats actually not bad" so there ya go, its not bad- says a Dr!

This tri-fold was great for geology class. Recommend to anyone studying rocks in minerals. Great information consolidated in one spot. Thanks.

Thanks

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