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Rocks & Minerals (Quickstudy: Academic)

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ROCKS & MINERALS

A PICTORIAL GUIDE TO MINERALS

METALLIC MINERAL

Mineral	Hardness	Streak	Splinter	Luster	Other Properties
Asbestos	2-9	black gray	5-9	silky	all people inhale, irritate, can cause lung, respiratory disease
Chalcite	2-3.5	white	1-2	resinous	often black, weakly magnetic
Chromite	5-6	brown	4-7	metallic	often black, weakly magnetic
Coal	2-3	gray	1-2	metallic	often black, weakly magnetic
Graphite	1-2	black	1-2	metallic	often black, weakly magnetic
Malachite	3-5	greenish black	3-5	metallic	often black, weakly magnetic
Pyrite	5-6	black	5-6	metallic	often black, weakly magnetic
Stibnite	2-3	black	2-3	metallic	often black, weakly magnetic
Sulfur	2-3	yellow	2-3	metallic	often black, weakly magnetic
Telluride	4-5	black gray	4-5	metallic	often black, weakly magnetic
Vanadium	5-6	black	5-6	metallic	often black, weakly magnetic
Wulfenite	3-4	black	3-4	metallic	often black, weakly magnetic
Zinc	2-3	black	2-3	metallic	often black, weakly magnetic

NON-METALLIC MINERAL

Mineral	Hardness	Streak	Splinter	Luster	Other Properties
Amethyst	7	white	5-7	crystalline	often black, weakly magnetic
Apatite	5	white	3-5	crystalline	often black, weakly magnetic
Asbestos	2-9	black gray	5-9	silky	all people inhale, irritate, can cause lung, respiratory disease
Chalcite	2-3.5	white	1-2	resinous	often black, weakly magnetic
Chromite	5-6	brown	4-7	metallic	often black, weakly magnetic
Coal	2-3	gray	1-2	metallic	often black, weakly magnetic
Graphite	1-2	black	1-2	metallic	often black, weakly magnetic
Malachite	3-5	greenish black	3-5	metallic	often black, weakly magnetic
Pyrite	5-6	black	5-6	metallic	often black, weakly magnetic
Stibnite	2-3	black	2-3	metallic	often black, weakly magnetic
Sulfur	2-3	yellow	2-3	metallic	often black, weakly magnetic
Telluride	4-5	black gray	4-5	metallic	often black, weakly magnetic
Vanadium	5-6	black	5-6	metallic	often black, weakly magnetic
Wulfenite	3-4	black	3-4	metallic	often black, weakly magnetic
Zinc	2-3	black	2-3	metallic	often black, weakly magnetic
Asbestos	2-9	black gray	5-9	silky	all people inhale, irritate, can cause lung, respiratory disease
Chalcite	2-3.5	white	1-2	resinous	often black, weakly magnetic
Chromite	5-6	brown	4-7	metallic	often black, weakly magnetic
Coal	2-3	gray	1-2	metallic	often black, weakly magnetic
Graphite	1-2	black	1-2	metallic	often black, weakly magnetic
Malachite	3-5	greenish black	3-5	metallic	often black, weakly magnetic
Pyrite	5-6	black	5-6	metallic	often black, weakly magnetic
Stibnite	2-3	black	2-3	metallic	often black, weakly magnetic
Sulfur	2-3	yellow	2-3	metallic	often black, weakly magnetic
Telluride	4-5	black gray	4-5	metallic	often black, weakly magnetic
Vanadium	5-6	black	5-6	metallic	often black, weakly magnetic
Wulfenite	3-4	black	3-4	metallic	often black, weakly magnetic
Zinc	2-3	black	2-3	metallic	often black, weakly magnetic
Asbestos	2-9	black gray	5-9	silky	all people inhale, irritate, can cause lung, respiratory disease
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Vanadium	5-6	black	5-6	metallic	often black, weakly magnetic
Wulfenite	3-4	black	3-4	metallic	often black, weakly magnetic
Zinc	2-3	black	2-3	metallic	often black, weakly magnetic



Synopsis

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

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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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