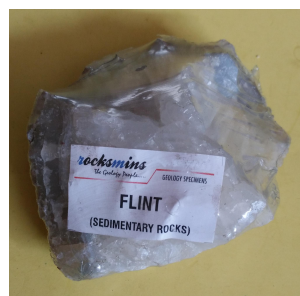





ROCKS SPECIMENS PETROLOGY SPECIMENS

A rock is a naturally occurring solid aggregate of one or more minerals or mineraloids. Three major groups of rocks are defined : Igneous Rocks, Sedimentary Rocks and Metamorphic Rocks.








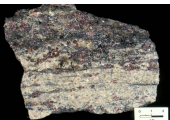



We will Provide Rocks Specimens / Petrology Specimens in 1" to 4" for Museum, Laboratory of Civil Engineering Colleges, Mining Departments etc.

ROCKS SPECIMENS : Andesite (I), Anthracite (M), Basalt (I), Biotite Shist (M), Bituminous Coal (S), Breccia (S), Chalk Lumps (S), Chert (S), Chlorite Shist (M), Conglomerate (S), Diatomite (S), Diorite (I), Dolerite (I), Dolomite (S), Flint (S), Gabbro (I), Gneiss (M), Granite Black (I), Granite Phosphery (I), Granite Red (I), Granite White (I), Khondalite (M), Kimberlite (I), Kyanite Shist (M), Laterite (S), Lime Stone Black (S), Lime Stone Fossiliferous, Lime Stone Siliceous (S), Lime Stone White (S), Marble Black (M), Marble Chocolate (M), Marble Green (M), Marble Pink (M), Marble White (M), Marble Yellow (M), Mica Schist (M), Mud Stone (S), Obsidian Black (I), Obsidian Green (I), Pegmatite (I), Pegmatite Mica (M), Phyllite (M), Pumice Gray (I), Quartzite Black (M), Quartzite Gray (M), Quartzite Green (M), Quartzite Pink (M), Quartzite White (M), Quartzite Yellow (M), Rhyolite (I), Rock Phosphate (S), Rock Salt (S), Sand Stone Red (S), Sand Stone Siliceous (S), Sand Stone Spotted (S), Serpentine (M), Shale (S), Slate (M), Syenite (I), Talc Shist (M), Tiger Eye (M), Trachyte (I)



S.no	Cat No	Variant	Size	Image
1	Igneous Rocks	Andesite	1" to 4"	
2	Metamorphic Rocks	Anthracite	1" to 4"	
3	Igneous Rocks	Basalt	1" to 4"	
4	Metamorphic Rocks	Biotite Shisht	1" to 4"	



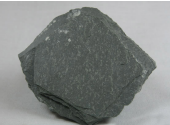



				
5	Sedimentary Rocks	Bituminous Coal	1" to 4"	
6	Sedimentary Rocks	Chalk Lumps	1" to 4"	
7	Sedimentary Rocks	Chert	1" to 4"	
8	Metamorphic Rocks	Chlorite Shicht	1" to 4"	
9	Sedimentary Rocks	Conglomerate	1" to 4"	
10	Sedimentary Rocks	Diatomite	1" to 4"	
11	Igneous Rocks	Diorite	1" to 4"	
12	Igneous Rocks	Dolerite	1" to 4"	
13	Sedimentary Rocks	Dolomite	1" to 4"	
14	Sedimentary Rocks	Flint	1" to 4"	

				
15	Igneous Rocks	Gabbro	1" to 4"	
16	Metamorphic Rocks	Gneiss	1" to 4"	
17	Igneous Rocks	Granite Black	1" to 4"	
18	Igneous Rocks	Granite Phorphyry	1" to 4"	
19	Igneous Rocks	Granite Red	1" to 4"	
20	Igneous Rocks	Granite White	1" to 4"	
21	Metamorphic Rocks	Khondalite	1" to 4"	
22	Igneous Rocks	Kimberlite	1" to 4"	
23	Metamorphic Rocks	Kyanite Shisht	1" to 4"	
24	Sedimentary Rocks	Laterite	1" to 4"	

25	Sedimentary Rocks	Lime Stone Black	1" to 4"	
26	Sedimentary Rocks	Lime Stone Fossiliferous	1" to 4"	
27	Sedimentary Rocks	Lime Stone Siliceous	1" to 4"	
28	Sedimentary Rocks	Lime Stone White	1" to 4"	
29	Metamorphic Rocks	Marble Black	1" to 4"	
30	Metamorphic Rocks	Marble Chocolate	1" to 4"	
31	Metamorphic Rocks	Marble Green	1" to 4"	
32	Metamorphic Rocks	Marble Pink	1" to 4"	
33	Metamorphic Rocks	Marble White	1" to 4"	
34	Metamorphic Rocks	Marble Yellow	1" to 4"	

				
35	Metamorphic Rocks	Mica Shisht	1" to 4"	
36	Sedimentary Rocks	Mud Stone	1" to 4"	
37	Igneous Rocks	Obsidian Black	1" to 4"	
38	Igneous Rocks	Obsidian Green	1" to 4"	
39	Igneous Rocks	Pegmatite	1" to 4"	
40	Metamorphic Rocks	Pegmatite Mica	1" to 4"	
41	Metamorphic Rocks	Phyllite	1" to 4"	
42	Igneous Rocks	Pumice	1" to 4"	
43	Metamorphic Rocks	Quartzite Black	1" to 4"	
44	Metamorphic	Quartzite Gray	1" to 4"	

	Rocks			
45	Metamorphic Rocks	Quartzite Green	1" to 4"	
46	Metamorphic Rocks	Quartzite Pink	1" to 4"	
47	Metamorphic Rocks	Quartzite White	1" to 4"	
48	Metamorphic Rocks	Quartzite Yellow	1" to 4"	
49	Igneous Rocks	Rhyolite	1" to 4"	
50	Sedimentary Rocks	Rock Phosphate	1" to 4"	
51	Sedimentary Rocks	Rock Salt	1" to 4"	
52	Sedimentary Rocks	Sand Stone Red	1" to 4"	
53	Sedimentary Rocks	Sand Stone Siliceous	1" to 4"	
54	Sedimentary Rocks	Sand Stone Spotted	1" to 4"	

55	Metamorphic Rocks	Serpentine	1" to 4"	
56	Sedimentary Rocks	Shale	1" to 4"	
57	Metamorphic Rocks	Slate	1" to 4"	
58	Igneous Rocks	Syenite	1" to 4"	
59	Metamorphic Rocks	Talc Shisht	1" to 4"	
60	Metamorphic Rocks	Tiger Eye	1" to 4"	
61	Igneous Rocks	Trachyte	1" to 4"	