

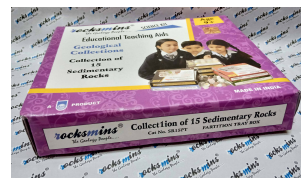
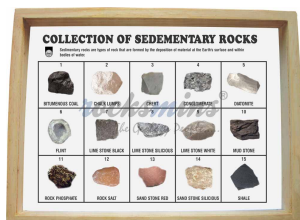
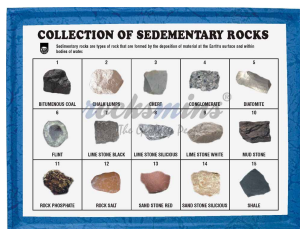
Collection of 15 Sedimentary Rocks

Q. How Sedimentary Rock Is Formed?

A. Sedimentary rocks are types of rock that are formed by the deposition of material at the Earth's surface and within bodies of water.

Collection of 15 Sedimentary Rocks

This Collection contains 15 Types of Basic Rocks Specimens of Sedimentary Rocks Types. The Sedimentary Rock Specimens include Some of the following Bituminous Coal, Chalk Lumps, Chert, Conglomerate, Diatomite, Flint, Lime Stone Black, Lime Stone Silicious, Lime Stone White, Mud Stone, Rock Phosphate, Rock Salt, Sand Stone Red, Sand Stone Silicious, Shale etc.



S.no	Cat No	Variant	Size	Image
1	SR15PT	Partitioned Tray Colour Box	8"x6"	
2	SR15PM	Paper Mounted Showcase	9"x12"	
3	SR15PS	Polished Showcase	9"x12"	
4	SR15WB	Wooden Box Polished	9"x12"	

