



WHAT IS SAND?

Sand is a granular material composed of finely divided rock and mineral particles. Sand has various compositions but is defined by its grain size. Sand grains are smaller than gravel and coarser than silt. Sand can also refer to a textural class of soil or soil type; i.e., a soil containing more than 85 % sand-sized particles by mass

The composition of sand varies, depending on the local rock sources and conditions, but the most common constituent of sand in inland continental settings and non-tropical coastal settings is silica (silicon dioxide, or SiO₂), usually in the form of quartz.

Sand is a non-renewable resource over human timescales, and sand suitable for making concrete is in high demand. Desert sand, although plentiful, is not suitable for concrete.

SAND



FOR EXCELLENT CONSTRUCTION WE ARE SUPPLING RIVER SAND AND CRUSHED SAND.



BROWN SAND



BLACK SAND



CRUSHED SAND