

What is Silicone Dryer Drying Equipment?

Microwave drying is a new type of drying. No fuel, no boiler, no pollution, no energy consumption, no heat conduction, uniform heating, simultaneous heating inside and outside the Silicon Carbide Graphite Polysilicon Silica Sand, and fast drying speed. Increase the temperature of the material so that the internal moisture of the material diffuses to the outside to form a dry.

When the mineral material [microwave drying equipment](#) is heated, the microwave can directly act on the medium molecules to convert into heat energy. Because the microwave has the penetrability to heat both inside and outside the medium at the same time, it does not need heat conduction, so the heating speed is very fast. Because the medium inside and outside of the material are heated at the same time, the temperature difference between the inside and outside of the material is small, which greatly improves the drying efficiency.