

Ceramic tweezers

Ceramic tweezers are made from Zirconia, which has a superior combination of high strength and flexibility. They have very hard surface, good abrasion and wear resistance, excellent thermal properties, high temperature stability and extreme corrosion resistance. Ceramic tweezers are suitable for handling of components during thermal, chemical and soldering processes. Ideal for high grade application in clean rooms, chemistry, semiconductor and electronics manufacturing, analytical chemistry, biotechnology and nanotechnology.



8501
Serrated round tips - OAL: 125 mm



8501F
Not serrated round tips - OAL: 125 mm



8501FGG
Extreme sharp tips - OAL: 125 mm



8507
Curved tips - OAL: 120 mm