



ALUMINA CERAMIC |

| CERAMIC INSULATORS FOR SPARK PLUGS

Model No. Characteristic Index	F series	K series	Φ 10mm, Φ 12mm lengthened series
Ceramic Density (g/ cm ³)	≥3.70	≥3.70	≥3.70
Anti-Electric Performance (Kv)	≥38	≥38	≥38
Flexural Strength (N)	≥600	≥450	≥380
Appearance Color	White	White	White

| ALUMINA CERAMIC PRODUCTS

- The company specializes in the production of spark plug ceramic insulators, ceramic tubes, oil well igniters and other related products.
- We use isostatic pressing to form, and use high temperature to sinter into ceramic.
- The product has high density, high strength, good electric resistance and good size consistency.
- We're able to produce various spark plugs, ceramic tubes and other products with length less than 150 mm according to customer requests.