



Corundum Mullite Sagger(Crucible)



Project	Corundum Mullite Sagger
Al ₂ O ₃	≥75%
Sic	—
SiO ₂	≤24
Fe ₂ O ₃	≤0.2%
Bulk density g/cm ³	≥2.65
Apparent porosity	≤25%
Pressure strength at normal temperature MPa	≥50
Thermal shock stability (1100°C Water Cooling)	≥30
Maximum Using Temperature	1600°C
Appearance Dimension Of Sagger	250*230*120
Thickness Of Sagger	15-20mm
Order Quantity	300 Pieces
Manufacture period	30-45 Days