

Chem&Size Minerals Limited

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Fused Silica Spec&Applications

Item	Product Name	Description		Price:USD/MT FOB LIANYUNGANG	Application
		Chemical Composition	Size		
1	Fused silica Grade A	SiO ₂ >99.9%,Typical 99.96% Al ₂ O ₃ <0.01% Fe ₂ O ₃ <30ppm (Al ₂ O ₃ <0.08% for powder)	0-1mm,1-3mm,3-5mm, 4-10mesh,10-20mesh, 6-50mesh,-100mesh, -200mesh,-325mesh	-	Advance ceramic, Fused silica roller, crucible, advance refractory
			30-50mesh,50-100mesh	-	
2	Fused silica Grade B	SiO ₂ >99.85%,Typical 99.9% Al ₂ O ₃ <0.02% Fe ₂ O ₃ <50ppm (Al ₂ O ₃ <0.09% for powder)	0-1mm,1-3mm,3-5mm, 4-10mesh,10-20mesh, 6-50mesh,-100mesh, -200mesh,-325mesh	-	Suitable for most of refractory fields. Fused silica motar and castables,fused silica brick and so on unshaped and shaped fused silica refractory
			30-50mesh,50-100mesh	-	
3	Fused Silica for investment casting	SiO ₂ >99.85%,Typical 99.9% Al ₂ O ₃ <0.02% Fe ₂ O ₃ <50ppm (Al ₂ O ₃ <0.09% for powder)	10-20mesh,30-50mesh, 50-100mesh, -200mesh,-325mesh	-	For investment casting field and those refractory fields having special requirement of dust.
			Note: this grade fused silica sand is treated by dust-removal equipment, it has no dust almost.		

Delivery: On time

Price: Competitive

Quality: Control Chemical composition and particle Size distribution