

Brown fused aluminium oxide

Specifications:

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Price	Contact Us		
Place of Origin	Shandong, China		
Payment Terms	T/T, L/C, Western Union, etc.		
Delivery Detail	10-25 Working Days.		
Keyword	Brown Alumina		

Detail Introduction:

Brown Aluminum Oxide are fused with premium raw materials and 3500 KVA furnace. It is perfect material specifically manufactured to be used for general abrasive applications in bonded abrasive tools, polishing and sandblasting grit. While aluminum oxide has lower hardness and abrasive capacity than diamond, boron carbide, and silicon carbide, it is widely used for grinding ferrous materials, finishing tough and hard materials. It is also be used as high-class refractory materials. Brown aluminum oxide is offered in macro and micro powder form, in both F and P grades. **Application of Brown Fused Alumina:** Abrasives, ceramics, sandblasting, polishing, precision casting, floor, refractory P sand.

Chemical Composition

Code	Code Grit Size Range	Chemical Composition%		
		Al2O3	TiO2	CaO
A	F4~F80	95.0~97.5		?0.45
A-P1 (P12~P80) F90~F150 (P100~P150) F180~F220 (P180~P220) F220 (P220)finer	(P12~P80)		1.5~3.8	
	F90~F150	94.0~97.5		
	(P100~P150)			
	F180~F220	93.0~97.5		
	(P180~P220)			
	?92.0			
	(P220)finer			

Note:Size as per customer's requirement.

Packing: 1 MT big bag or 25kg paper bag on one pallet; As per customer's requirement