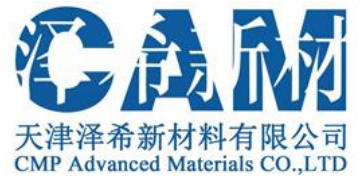


CAM氧化铝

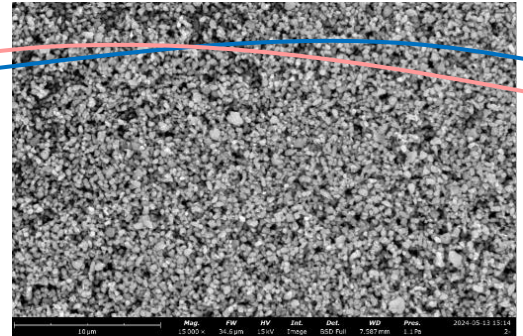
CAM Alumina



粒度精细 UltrafineParticles
应用范围广Wideapplicationrange
导热性能极佳Excellentthermalconductivity
易于加工Easytoprocess

ARN-300

类球形氧化铝



项目 Items	测试标准 Test Standards	国际单位 Units	典型值 Typical Values
常规特性 General Properties			
白度 Whiteness	YS/T 469	-	98.5
真密度 True Density	ISO 21687	g/cm ³	3.99
粒度 ParticleSize (D50)	GB/T 19077	µm	0.378
粒度 ParticleSize (D90)	GB/T 19077	µm	0.745
含水量 Moisture	GB/T 6284	%	0.09
化学成分Chemical			
Al ₂ O ₃	ICP	%	≥99.8
Fe ₂ O ₃	ICP	%	≤0.05
SiO ₂	ICP	%	≤0.08
Na ₂ O	ICP	%	≤0.05

注：典型值是指实验测试平均数据，仅用于使用时的参考，不作为产品的标准。

Remark: The typical value refers to the average data of the experimental test, which is only used for reference in use, not as a product standard

贮存条件 Storage conditions

储存于阴凉、通风处；远离热源、火种；避免阳光直射；避免淋雨。

Store in a cool, ventilated place; Keep away from heat sources and fires; Avoid direct sunlight; Avoid rain.

若拆包未使用完，请重新封口，避免粉体吸潮，影响使用。

If the unpacking is not used, please re-seal it to avoid moisture absorption by the powder and affect the use.

贮存期：3年。

Shelf life: 3 years.

包装规格 Packing specifications

20kg/包。

20 kg/bag.

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