

# 氟氧化钇

## Yttrium oxyfluoride YOF (YF<sub>3</sub>-X)

### ■ 半导体干法刻蚀机零件用抗等离子体喷涂材料 Thermal Spray Powder

类型	粉末				涂层		
	颗粒直径 D50	堆积密度	休止角	比表面积	表面 粗糙度	硬度	空隙率
	( $\mu\text{m}$ )	( $\text{g}/\text{cm}^3$ )	( $^\circ$ )	( $\text{m}^2/\text{g}$ )	( $\mu\text{m}$ )	(HV)	(%)
QU	16-50	1.34	38.1	1.9	4.2	385	4.2
GR	20-30	1.29	30.7	5.1	4.0	341	3.1

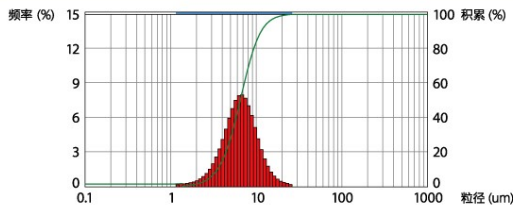
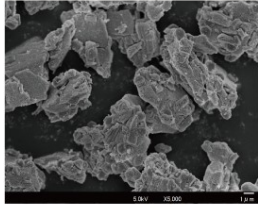
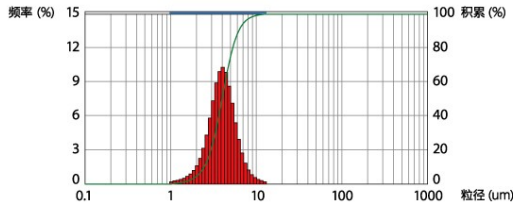
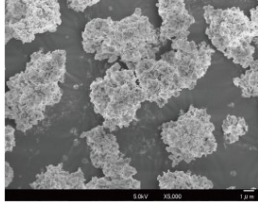
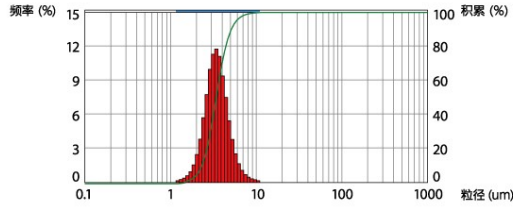
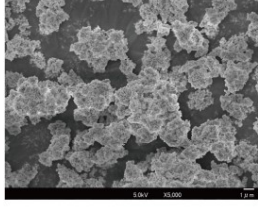
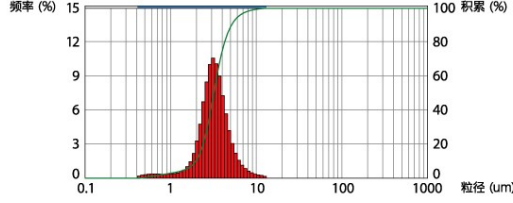
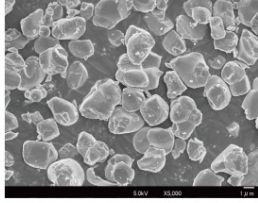
这是一般的数据，不是保证值。

### ■ 细粉

#### Fine Powders

其他等离子喷镀材料介绍 (SPS, AD etc.)

This type of fine powders are used for various coating methods.

类型	颗粒直径D50	图表	照片
CS	6.0~7.0		
AS	$\div 4.0$		
RS	$\div 3.0$		
LB	$\div 3.0$		



我们已经更新了主页

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