

鑫彤綠色精煉特殊金屬合金材料股份有限公司

Zn Jung Green Refining Special Metal Alloys Materials Co. Ltd.

鈷碳化鎢粉末一覽表

List of Reclaimed Tungsten Carbide Powder with Cobalt

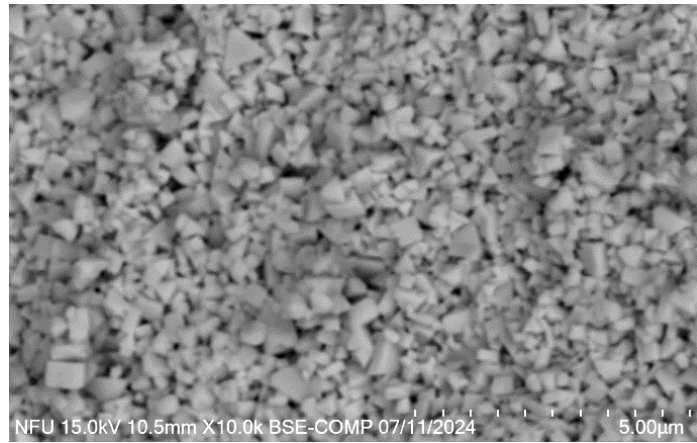
	化學成分 (wt%)							
	Chemical Composition (wt%)							
	總 碳 Total Carbon	游離碳 Free Carbon	Co	Fe	Ti	Ni	Zn	O
市場規格 Specifications	5.20~6.00	<0.10	3.00~15.00	<0.10	<0.30	<0.50	<0.02	<0.25
ZJ0512	5.20~6.00	<0.10	10.00~14.00	<0.10	<0.10	<0.10	<0.010	<0.10
ZJ0810	5.20~6.00	<0.10	8.00~12.00	<0.10	<0.10	<0.10	<0.010	<0.10
ZJ3019	5.00~6.00	<0.10	15.00~25.00	<0.10	<0.10	<0.10	<0.010	<0.10

(備註)

可以生產取得的碳化鎢的顆粒大小(平均粒徑): 0.5 μm 、0.65 μm 、0.8 μm 、1.0 μm 或 1~3 μm , 或者其他 3~6 μm (客戶特別指定大小)。

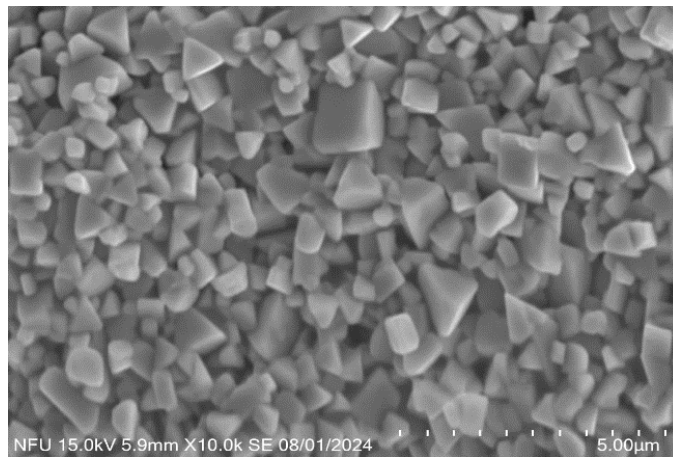
(Note:)

We can produce the average WC size of 0.5 μm 、0.65 μm 、0.8 μm 、1.0 μm or 1~3 μm or other WC size on request.



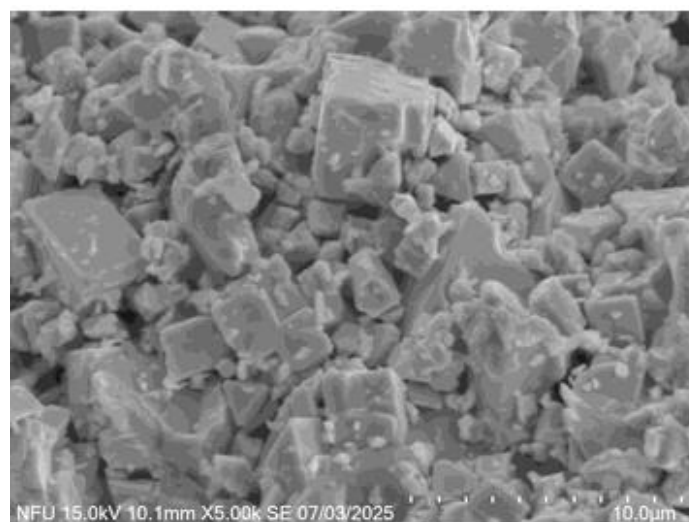
ZJ0512 的碳化鎢顆粒形貌

SEM image for ZJ0512



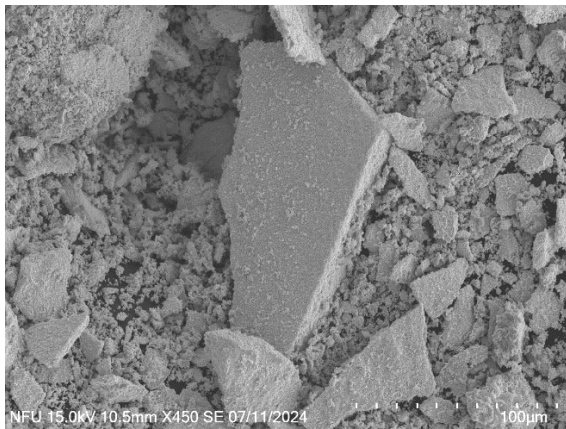
ZJ0810 的碳化鎢顆粒形貌

SEM image for ZJ0810



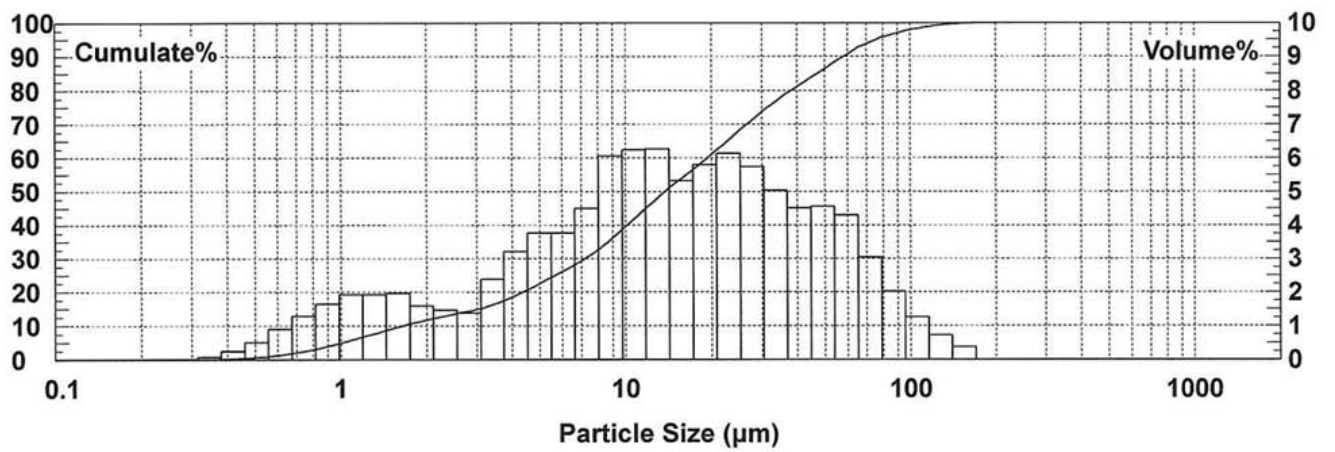
ZJ3019 的碳化鎢顆粒形貌

SEM image for ZJ3019



費氏粒度 2.0~2.6

FSS 2.0~2.6



再生碳化鎢粉末粒徑分布

Powder Size distribution map