

BESTUNG CARBIDE INC.

MULTIPLE CARBIDE SOLID SOLUTION POWDER

Grade Available for Tungsten and Titanium Carbide Powder

Grade	Chemical Composition (%)														FSSS (Micron)
	Ti	W	C total	C free	Impurity (% max)										
					Ca	Co	Fe	K	Mo	N	Na	O	S	Si	
CK24	23.5-24.5	64.0-66.0	9.7-10.7	<0.4	0.01	0.05	0.1	0.005	0.1	0.8	0.005	0.3	0.03	0.008	2-4
CK32	31.5-32.5	55.0-57.0	11.0-11.4	<0.2	0.01	0.05	0.1	0.005	0.1	0.8	0.005	0.3	0.03	0.008	2-4
CK40	38.0-41.0	45.5-48.5	12.1-12.7	<0.5	0.01	0.05	0.1	0.005	0.1	0.8	0.005	0.3	0.03	0.008	2-4
CK64	62.0-65.0	18-21	16.0-17.0	<0.6	0.01	0.05	0.1	0.005	0.1	0.8	0.005	0.3	0.03	0.008	2-4

Grade Available for Tungsten and Tantalum Carbide Powder

Grade	Chemical Composition (%)														FSSS (Micron)
	Ta	W	C total	C free	Impurity (% max)										
					Ca	Co	Fe	K	Mo	N	Na	O	S	Si	
WT55	46.3-47.3	46.5-47.5	6.12-6.18	<0.3	0.01	0.05	0.06	0.005	0.08	0.4	0.005	0.3	0.03	0.008	2-4
WT82	18.3-19.3	74.6-75.6	6.10-6.15	<0.3	0.01	0.05	0.06	0.005	0.08	0.4	0.005	0.3	0.03	0.008	2-4

Note: Particle size and chemical composition may vary by customer requirements

Packing: Materials in plastic bag within steel drum, net each 200 kgs

Quality: Assay results are available for each lot

7883 Jackson Road, Ann Arbor, MI 48103, USA

Tel: 734-424-9327, Fax: 734-424-9328

Email: sales@bestungcarbideinc.com