

Tungtn Crtide swashes wih sope



Material	Bore Dia (d)	Bore Dia Tolerance	Outer Dia (D)	Width (B)	Maxi mum Temperature	Ovality	Perpendicularity	Concentricity	Parallelism	Applications	RoHS	Composition	Density(g/c m3)	Hardness(Kg /mm2)	Bending strength(Mp a)	Ingredients	Porosity and non-combinedcarbon	Grain size
Tungsten Carbide	20.02mm	+0.00 to -0.01mm	56.90mm	48.06mm	950°C	0.005mm	0.01mm	0.01mm	0.01mm	Commonly used on high-precision machining high-pe	Compliant	0.94	14.9	91	1580	0.06	A02 B00 C00	1