

Material Grade	Density g/cm3	Hardness (HRA)	T.R.S. (MPa)	Application
QS15	14.5	92.5	2,990	Nonmagnetic Powder Molding Tool, Punch, Corrosion Resisting Tool, Punch, Ring, Cutting Tool, etc
QS25	14.2	90	3,300	
QS35	14.2	88.5	3,200	
QS65	13.5	81.5	2,640	
Q2	14	90.8	4,400	
Q3	13.6	88.5	3,550	
Q5	13.7	86.5	3,350	
Q7	13.5	84.5	3,300	
Q, QS type (Nonmagnetic/Corrosion Resistant Tungsten Cabide)				
Alloys featuring in being non-magnetic : suitable for machining of magnetic materials and the like. Composed principally of Ni unlike conventional binder phase, and excellent in heat resistance and corrosion resistance.				