



W-Ni-Cu

composition
after sintering

W%	Ni%	Cu%
96-97	1.5-2.5	0.8-1.8

Characteristic Properties		as sintered	heat-treated
	Density\g/cm ³		≥18.4
Yield Strength R _{P0.2} \Mpa		≥571	650
Ultimate Tensile Strength\Mpa		≥648	900
Elongation\%		≥1	≥5
Hardness\HRC		22-33	
magnetism		Not have	Not have