

5. Nickel sheets, foils, rods and wires.

Designation:N4, N6;

Size: 0.05--20×100-1000×Lmm,?0.5-100×Lmm:

Variety: rolled, forged, drawn. 密度: 8.9g/cm³

Standard : GB/T2072-93, GB3120-82, G84435-84. Tantalum and Niobium

Rod and bar:	ASTM B 160
Seamless Pipes / Tubes:	ASTM-B-161/163
Welded Pipes / Tubes:	ASTM-B-725/730
Plate, Sheet & Strip:	ASTM B 162
Fittings:	ASTM B 366/ ASME SB 366
Forgings:	ASTM B 564
Wire:	DIN 17753, ISO 9724
Specific weight :	8.89 kg/dm ³
Melting range :	1435 - 1445° C
Welding methods :	Arc welding, TIG, MIG, autogenous welding, without thermal retreatment (detail on request)
Product forms :	Tubes and pipes, fittings, flanges, plates and sheet, bars, forgings, wire.
Range of application :	Chemical and Food industry, Loading plants, Electrical and electronical parts, Equipment and parts for aircraft and rockets, Tranducers etc.

Our company can supply Nickel Material,Following:

Nickel Grade:N2,N4,N6

1,Nickel Bars/Rods, ASTM B160

Dia.15x2500mm

2,Nickel Sheet,ASTM B162

2.0x920x2300mm

3,Nickel Tube,Seamless ASTM B161/163,Welded Pipe,ASTM B725/730

4,Nickel Fittings ,ASTM B366,ASMESB366

5,Nickel Forgings,ASTM B564

6,Nickel Wire,Din 17753,ISO9724

If you interested,please send us your enquire!Thanks!