□□□ □□ □□□ □□□□ □□ □□□ □□ □□□□,, □□ □□ □□, □□ □ □□□ □□ □□ □□ □□□ □□□□ □□□□□. □ □□ □□□ □□ □□□ □□ □□□□□.

□□□ **Grade H09U-T, H06U-T**□ □□ □□ □□ □□ □□□□□ □ **Ultrafine Grade Carbide Rod**□ □□□□□□.

□□□ □□ □□□ □□□□ □□□ □□**, EU, Japenese** □ □□ **Makert**□□ □□ □□□ □□□□□.

□□□ □□ □□□ □□□□ □□□□ □□□□□
1. □□□ □□□□ □ □□ **unground and grouned h5/h6**
2. H4/H5/H6/H7□ □□□ □□□□ □□ □□
3. H4/H5/H6/H7 □□ □□□ □□□ □□□□□□
4. □□□ □□□□ **PCB**□□

□□ □□

材质名称 (Grade)	WC (%)	CO (%)	晶粒度 Grain size (um)	比重 Density (g/cm³) ±0.1	硬度 Hardness (HRA) ±0.5	断裂韧性 KIC (MNm-3/2)	抗折力 TRS (kgf/mm²)
H09U	91	9	0.3	14.5	93.7	9.2	>350
H12U-T	88	12	0.3	14.2	93.0	9.6	>350
H06U-T	94	6	0.4	14.9	94.5	8.4	>380
H06U	94	6	0.4	14.9	94.0	8.7	>380
H08U	92	8	0.4	14.7	93.6	8.8	>380
H08U-K	92	8	0.4	14.7	93.2	9.0	>380
H12U	88	12	0.4	14.3	92.5	9.4	>350
H10S	90	10	0.6	14.4	92.1	9.9	>350
H10F	90	10	0.8	14.4	91.8	10.9	>350

□□

材质名称Grade	用途推荐 Applications								
Grade/Sort	H06U	H06U-T	H08U	H08U-K	H12U	H10S	H10F	H09U	H12U-T
碳素钢 Carbon steel						●	●		
回火钢 Tempered steel					●				●
淬火钢 Hardened steel	●	●		●				●	
不锈钢 Stainless steels	●	●			●		●		●
奥氏体不锈钢 Austenitic stainless steel						●			
灰口铸铁 Greycast iron						●			
耐热合金 Heat resistant alloys	●	●			●	●			●
钛合金 Titanium alloys			●	●	●			●	●
镍合金 Nickel alloys (Inconel)					●	●	●		●
铝合金 Aluminium alloys			●	●				●	
复合材料 Composite materials	●	●	●	●	●			●	●
碳纤维复合材料 CFRP	●	●	●	●	●			●	●
石墨 Graphite	●	●	●	●				●	
树脂材料 Resin			●						
木材 Wood			●	●				●	

PRODUCTION WORKFLOW CHART

RAW MATERIAL

MIXING & GRINDING

AIR DRY

MOLDING

INSPECTION

SINTERING

METAL PROCESSING

FQC

PACKING