

CH/20.01.2016	Metal Powder, -boride, -carbide, -nitride		
Type	Name	Size	Notes
Borides	FeB	20-40um	
	MgB2	100nm, 1-90um	99.90%
	Amorphous boron powder	<50um	95, 3N, 4N, 5N
	BN	0.5-10um	99%
	CrB2	20-40um	
	Ni2B	20-40um	
	Al2B	20-40um	
	CaB6	20-40um	
	ZrB2	5-15um	
	TiB2	5-10um	
	Co2B	20-40um	
	SiB6	5-10um	
Carbides	Fe-Diamond	100Mesh	
	Si-TiC	100Mesh	
	SiC	100nm, 200nm, 400nm	
	Fe-TiC	100Mesh	
	Al-TiC	100Mesh	
	ZrC	200Mesh	
	HfC	200Mesh	
	TiC	200Mesh	
Nitrides	AlN	40-60nm, 1-5um	≥99%
	CrN	200Mesh	
	VN	20um	
	TiN	20nm	≥99%
	Mn4N	200Mesh	
	ZrN	200Mesh	
Silicates	HfSi	200Mesh	
	CaSi2	200Mesh	
	CrSi2	200Mesh	
	TiSi2	200Mesh	
	ZrSi2	200Mesh	
	Five glycerol stearic acid	100mesh	
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