

Product	Description	Powder Weight (Kg) Approx	Coil Width (mm)	Inner Dia(mm)	Powder Density Grams/Meter	Composition
CaSi	Ferro Silicon Calcium	1000	900	640-650	220 ± 20	Ca: 30-33% Si: 55-65%&
CaFe	Calcium Iron	1000	900	640-650	280 ± 10	Ca: 30% Al: 1.5%(max) Fe : Balance
CaAlFe	Calcium Aluminium Iron	1000	900	640-650	230 ± 10	Ca: 40-42% Al: 25%(min) Fe : Balance
Ca solid	Calcium solid wire	500	900	640-650	70 ± 5	Ca: 98.5%
Pb	Lead	1000	500	640-650	1000 ± 20	Pb: 99% min
FeTi	Ferro Titanium	1000	500	640-650	400 ± 10	Ti: 65-70%
S	Sulphur	500	500	640-650	200 ± 10	S: 99% min
C	Carbon	500	900	640-650	135 ± 10	C: 98% min
FeB	Ferro Boron	1000	500	640-650	525 ± 25	B: 18-20% Si: 3%(max) Al : 1%(max)
Graphite	Graphite	500	900	640-650	150 ± 10	FC: 99% min
FeSiMg	Ferro Silicon Magnesium	500	500	640-650	100 ± 10	Mg: 40-43% Si: 25-27% Fe: balance
NMn	Nitrided Manganese	1000	900	640-650	500 ± 20	Mn: 88-92% N: 7-9% C: 1%
FeNb	Ferro Niobium	1000	900	640-650	710 ± 20	Nb: 65-66% Si: 2-3% Fe: Balance
Nitrovan-16	Nitrovan-16	500	900	640-650	360 ± 10	N: 16% V: 77-78% C:3-4%
Al flipping coil	Aluminium flipping	1000	900	640-650	350 ± 10	
Wire Feeder Machine						