

SPECIALTY METAL

- ❑ **Molybdenum (Mo)**
 - Metal - Mo Powder, Bar, Rod, Crucible, Electrodes, Heat Zone, Mill Products
 - Chemical - ADM, ATM, AHM, MoO₃, HP MoO₃
 - FeMo, MoOx, Vac Scrap, Air Melt Scrap
- ❑ **Tungsten (W)**
 - Metal - W Powder, Bar, Rod, Crucible, Welding Rod, Mill Products
 - Chemical - BYO, YTO, APT, AMT, Sodium Tungstate
 - FeW, Vac Melt Metal Scrap, Air Melt Metal Scrap, Heavy Metal & Scrap
 - Tungsten Hard facing Materials: W Powder, WCPowder, Cast WC, RTP
- ❑ **Tantalum (Ta)**
 - Ta Powder, Ingot, TaW Alloy, Ta Scrap, Ta₂O₅, HP Ta₂O₅, Ta Wire, Mill product
- ❑ **Niobium (Nb)**
 - Nb₂O₅, FeNb, Nb Metal
- ❑ **Vanadium (V)**
 - V₂O₅, FeV, VCN
- ❑ **Chromium (Cr)**
 - Cr Metal, Cr Carbide, Cr Powder
 - HC FeCr, MC FeCr, Lc FeCr
- ❑ **Manganese (Mn)**
 - EIMn Flake, Metal, Powder, Briq, AlMn Tab
- ❑ **Magnesium (Mg)**
 - Mg Ingot, Mg Alloy, Mg Scrap, Mg Alloy Scrap
- ❑ **Nickle (Ni)**
 - Ni Cut, Ni Briq, NiMg Alloy

Raw Materials

- ❑ Molybdenum Concentrate
- ❑ Tungsten Concentrate
- ❑ Tantalum Concentrate
- ❑ Niobium Concentrate
- ❑ Chromium Concentrate
- ❑ Manganese Concentrate
- ❑ Semi Coke

FERRO ALLOY

- ❑ 75% Ferrosilicon
- ❑ High Carbon Ferrochrome
- ❑ Low Carbon Ferrochrome
 - .05 / .10 / .025
- ❑ High Carbon Ferromanganese
- ❑ Medium Carbon Ferromanganese
- ❑ Low Carbon Ferromanganese
- ❑ Electrolytic Manganese
- ❑ Silicomanganese
- ❑ Ferro Moly
- ❑ Moly Oxide
- ❑ Ferro Boron
- ❑ Ferro Niobium
- ❑ Ferro Phosphorous
- ❑ Ferro Tungsten
- ❑ Ferro Vanadium
 - Vanadium Carbon Nitride (VCN) 12 and 16
- ❑ Ferro Titanium
- ❑ Ferro Silicon Magnesium (Nodulizer)
- ❑ Ferro Silicon (Inoculant)
- ❑ Ferro Silicon Barium (Inoculant)
- ❑ Ferro Silicon Strontium (Inoculant)
- ❑ Ferro Silicon Zirconium (Inoculant)
- ❑ Ferro Silicon Calcium (Inoculant)
- ❑ Magnesium-FerroSilicon