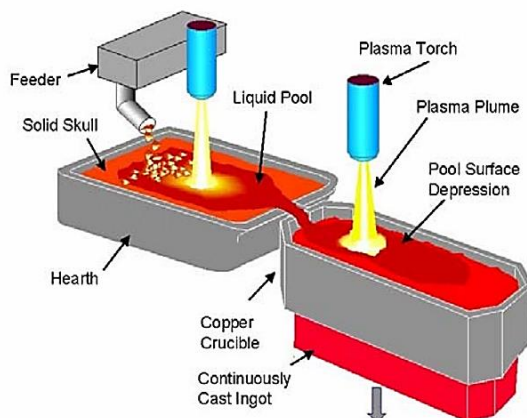


High purity Ti, Ti Alloy Ingot (Small)

- For High Purity Ti Ingot
- For EIGA, VIGA-CC method (3D Metal Powder)
- For Ti Alloy Wire rod and Plate
- Low Cost and Good Quality
- Size : $\Phi 50 \sim 150\text{mm} \times 1000\text{mm}$
- 2 Gun (Plasma Torch)
- Manufacturing : 5.0mt / monthly

Production

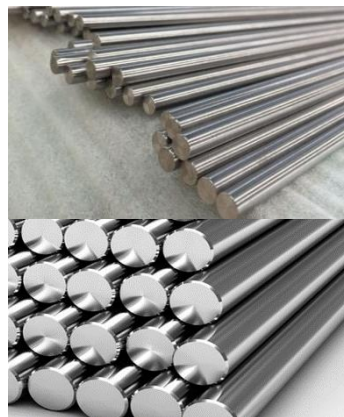
- All Products are ASTM standard
- High Purity Ti
- Ti Alloy(Ti Gr 5, 23 ..etc)
- Ti 15Mo / 15-3-3-3
- Beta Titanium
- Ti Sputtering Target



PAM (Plasma Arc Melting)



Cold Hearth



Ti Alloy Ingot (Small)

		Ti(%)	Fe(%)	C(%)	O(ppm)
Dong-A	High Purity Ti	99.99	0.003(Max)		0.04(Max)
	Ti64(Gr5)	Bal	0.32	0.06(Max)	0.1(Max)
OTC Spec	High Purity Ti	99.99	0.003		0.04
ASTM B348	Ti64(Gr5)	Bal	0.4	0.08	0.2

Acceptable for manufacturing of High Purity Ti and Alloy Ingot