

Cp-Ti Grade 1 -250 μm/+106 μm

CHEMICAL COMPOSITION:

| Element | Typical Gr. 1 (% wt.) |
|------------------|-----------------------|
| Carbon, max | 0.08 |
| Oxygen, max | 0.18 |
| Nitrogen, max | 0.03 |
| Hydrogen, max | 0.015 |
| Iron, max | 0.20 |
| Other each, max | 0.10 |
| Other total, max | 0.40 |

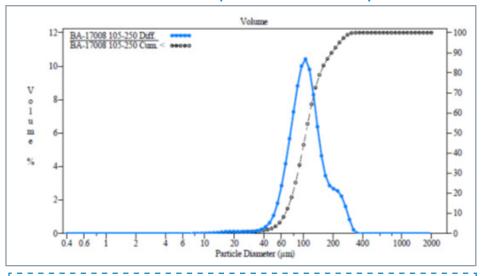
APPARENT DENSITY:

2.66 g/cm³

HALL FLOWMETER:

24-25 s

PARTICLE SIZE DISTRIBUTION (LASER DIFFRACTION):



d10: 66 μm **d50**: 107 μm •

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PLASMA ATOMIZED

IDEAL FOR ADDITIVE MANUFACTURING

EXCELLENT FLOWABILITY

HIGHLY SPHERICAL

HIGH PACKING DENSITY

LOW POROSITY

LITTLE TO NO SATELLITES

HIGH CHEMICAL PURITY

TSX: PYR • NASDAQ: PYR • FRA: 8PY

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