

CHEMICAL COMPOSITION:

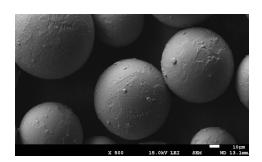
Element	Typical Gr. 23 (% wt.)
Titanium	Balance
Aluminum	5.50 - 6.50
Vanadium	3.50 - 4.50
Carbon	< 0.08
Oxygen	< 0.13
Nitrogen	< 0.03
Hydrogen	< 0.0125
Iron	< 0.25
Other each, max	0.10
Other total, max	0.40

APPARENT DENSITY:

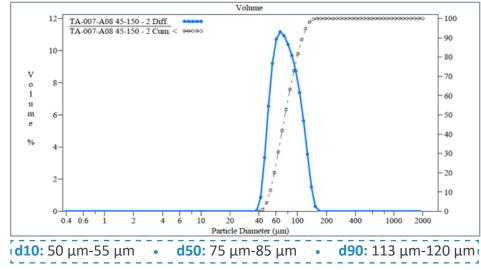
2.60-2.65 g/cm³

HALL FLOWMETER:

21-26 s



PARTICLE SIZE DISTRIBUTION (LASER DIFFRACTION):



© 2021, PYROGENESIS ADDITIVE

W 2021, FINGULTAS ADDITIVE THE DRAWINGS AND INFORMATION DEPICTED HEREIN ARE PROPRIETARY TO PYROGENESIS ADDITIVE THEY MAY NOT BE COPIED, REPRODUCED, TRANSMITTED, DISCLOSED, SOLD, ALTERED OR OTHERWISE USED IN WHOLE OR IN PART IN ANY MANNER WHATSOEVER, INCLUDING AS BASIS FOR DESIGN, MANUFACTURE OR SALE OF PRODUCTS, WITHOUT PRIOR WRITTEN CONSENT OF PYROGENESIS ADDITIVE.



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

For more information, please contact:

Business Development Department PyroGenesis Additive powders@pyrogenesis.com T. +1 (514) 937-0002 F. +1 (514) 937-5757