

Datasheet for DeDusting Test

From:

Company name:

Address:

E-mail:

Tel:

Fax:

Our Shipping Address:

Pelletron Corporation

Attn: Bill Sahrhage, Lab Manager

499 Running Pump Rd.

Lancaster, PA 17603

USA

Tel: (717) 293-4008

Fax: (717) 293-4011

E-mail: Bill.Sahrhage@pelletroncorp.com

Please note: Material must be shipped DDP. We do not accept material freight collect or other than DDP!

Quantity Shipped: (approximately 20kg or 50lbs)

Carrier and service:

Date of Shipment:

Copy of the Material Safety Data Sheet) MSDS attached.

Specification:

Material Name (brand name/chemical name):

Dust Definition (please specify the dust particles to be removed i.e. all particles <500 micron):

Streamers: No- Please specify length of streamers

Flow Rate (in kg/h) :

Bulk Density (in kg/m3):

Shape/Size: Round- Cylindrical- Uneven- Other-

Desired dust content after cleaning (% or ppm):

Process Moist:

Process Temp (C):

Acceptable Carryover (%):

Description of application and other information:

Return shipment instructions:

Account # for Return Shipment:

Please select one:

Return all material:

Return samples and removed dust only:

No returns:

Within a few days, you will receive a detailed test report and analysis, as well as a recommendation for a DeDuster, suitable for your application.

Thanks for your interest in Pelletron DeDusters. We are looking forward to working with you.