

SCIENTIFIC DUST COLLECTORS

SELECTION DATA FORM

Customer:

Date:

Submitted By:

Jobsite:

Application:

Process:

Source:

ACFM:

Duty:

Dust Type:

Dust Load:

Particle Size:

Density:

Moisture:

Temperature:

Abrasive:

Corrosive:

Hygroscopic:

Explosive:

Sprinklers:

Construction:

Carbon Steel:

Stainless Steel:

NOTES:

Installation:

Outside:

Inside:

Headroom Limit:

Discharge Height:

Options:

55 Gallon Drum

Rotary Air Lock

Screw Conveyor

3 Cubic Yd. Hopper

Baghouse Unit:

Cartridge Unit:

Media:

Model:

Media Access:

Top:

Side:

Top Access:

Walk-in Plenum:

Railing Top:

Fan Mounting Options:

Ground:

Top:

Side:

Fan Static:

Fan Damper:

Fan Silencer:

Motor Starter(s):

Inlet Transitions:
