

# DELTA/DUCON SYSTEM DATA SHEET

Prepared by: \_\_\_\_\_

Date: \_\_\_\_\_

## CUSTOMER


## SYSTEM REQUIREMENTS

Capacity (max or avg.) (PPH):	_____
Horizontal distance (feet):	_____
Vertical distance (feet):	_____
Number of 45 deg. elbows:	_____
Number of 90 deg. elbows:	_____
Site Elevation (FASL):	_____
Ambient temp. (deg. F.):	_____

## PRODUCT CHARACTERISTICS

Product name:	_____
Design density (PCF):	_____
Particle size:	% minus US mesh
	_____
	% minus US mesh
	_____
	% minus US mesh
	_____
Particle shape (fine, granular, flake):	_____
Angle of repose:	_____
% Silica:	_____
Flowability (high, mod., poor):	_____
Abrasiveness (high, mod., low):	_____
Hazardous (explos., toxic, etc.):	_____
Tendency to bridge:	_____
Moisture content (%):	_____
Hygroscopic:	_____
Corrosive:	_____
Moh's hardness #:	_____
Temp. of product (deg. F.):	_____
Degradation (allowable %):	_____

## GENERAL INFORMATION

Control panel by?	_____
PLC or Relay Type?	_____
Electrical rating (NEMA)?	_____
Motor starters by?	_____
Motor requirements (TEFC, ODP):	_____
Available current (volts/phase/Hz):	_____
Available water (gpm/psig/deg. F.):	_____
Available air (scfm/psig):	_____

## COMMENTS


USE THE BACK OF THIS SHEET TO SKETCH A SIMPLE DIAGRAM OF THE SYSTEM