

Customer Information

Application Data Sheet Diverter Valve

Valve Configuration

Company:	Electric Actuator 🛛
Name:	O Symmetric Y O Asymmetric Y
Title:	Diversion Angle: 0 30 Degrees 0 45 Degrees
Address:	O Round Flanged Ends O Square Flanged Ends
Email:	Pneumatic Convey Valve 🛛
Phone:	O Symmetric Y-30 Degrees O Asymmetric Y-30 Degrees
	O Plain Factor O Flammad Factor

Material Information

Materials:		
Bulk Densities (lbs/ft³):	Line Size (in.): Pressure/Vacuum (psi.):	
Particle Size:		
Material Flowability:	Design:	_ Operating:
□Sticky □Hygroscopic □Abrasive	Temperature (°F):	
□ Corosive □ Hazardous	Design:	_ Operating:

Construction Requirements

Material of Construction:

○ Carbon Steel ○ 304 S/S ○ 316 S/S

Actuators:

O Not Required O Manual O Pneumatic

Solenoid: O Single O Double

Limit Switches: O SPDT O DPDT

Voltage: O NEMA 4 O NEMA 7,9 O 110 Volt O 24 VDC

Electric Actuator

Motor Enclosure:

Voltage: ____

Special Requirements:



○ Plain Ends ○ Flanged Ends

Application Information

Line Size	e (in.):		
Pressure	/Vacuum (p	si.):	
Design: _		Operating: _	
Tempera	ture (°F):		
Design: _		Operating: _	
Design:	O Indoors	O Outdoors	







Application Data Sheet Diverter Valve

Application Drawing (Optional)

