

TWO-WAY KNIFEGATE VALVE LINE SWITCH

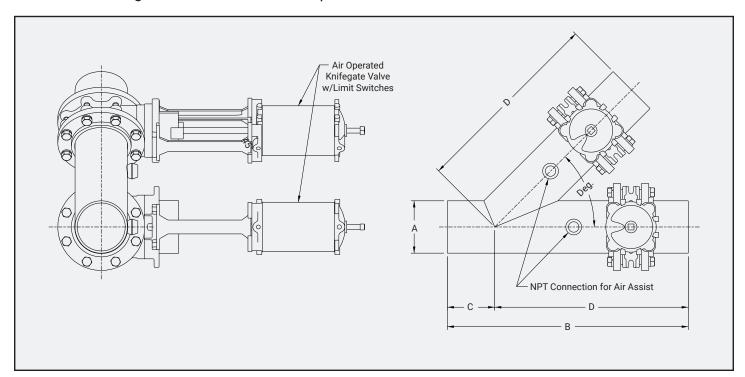
The Nol-Tec Model 437 two-way switch is used to diverge or converge free-flowing materials in a variety of pneumatic conveying applications.

STANDARD FEATURES:

- Can be used for pressure or vacuum and dilute or dense phase conveying applications
- Can be used for either converging or diverging applications
- · Four orientation options available
- · Limit switches to indicate position
- Temperature range: -22° F to +158° F
- Electrical: Designed to meet customers specifications

OPTIONAL FEATURES:

- Stainless steel construction
- · Higher temperature ratings available
- Flanged or grooved connections
- · Hazardous location design
- Proximity switches in place of limit switches



30° LINE SWITCH						
SIZE	A (dia.)	В	С	D		
2"	2.375"	28.375"	6"	22.375"		
3"	3.5"	31.5"	6"	25.5"		
4"	4.5"	34.5"	6"	28.5"		
5"	5.5625"	36.75"	6"	30.75"		
6"	6.625"	38.75"	6"	32.75"		
8"	8 625"	43 25"	6"	37 25"		

45° LINE SWITCH						
SIZE	A (dia.)	В	С	D		
2"	2.375"	23.375"	6"	17.375"		
3"	3.5"	25.5"	6"	19.5"		
4"	4.5"	27.5"	6"	21.5"		
5"	5.5625"	28.75"	6"	22.75"		
6"	6.625"	30.25"	6"	24.25"		
8"	8.625"	35.75"	8"	27.75"		

Specifications subject to change without notice.

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