



THE COMPLETE DUCT SOURCE  
 Quality—Delivery—Service—Design—Price

US Duct—Diverter Valves

US Duct Diverter Valves are pneumatically operated and electrically controlled. The pneumatic cylinder requires 90 psi to operate but uses very little volume. Duel solenoids activate the cylinder. The solenoids are activated by virtually any electrical signal—12/24 V, AC/DC, or 110/220 line voltage. These solenoids operate off of milliamps and therefore require only minimal wiring. The valve is powered in both directions to deflect the air through the primary or secondary exit.

(S)ize	(L)ength	(C)ollar	(T)ransition
4"	33.6	2"	4"
5"	35.6	2"	5"
6"	37.6	2"	6"
7"	38.6	2"	7"
8"	41.5	2"	8"
9"	38.8	2"	9"
10"	45.1	2"	10"
11"	50	2"	11"
12"	52	2"	12"
13"	56.9	2"	13"
14"	58.9	2"	14"
15"	62.2	2"	15"
16"	65.6	2"	16"
17"	70.4	2"	17"
18"	72.4	2"	18"
19"	84.1	2"	19"
20"	86.1	2"	20"
22"	88.1	2"	22"
24"	92.9	2"	24"
26"	99.8	2"	26"

